

Product Category List of Requestor (Preliminary)

1/3/2003

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| Product A-Number | Requestor Name | Product Category | Product Short Description | Objections |
|------------------|----------------------|---|---|------------|
| A698.01 | Wolf Creek Company | Carbon/Alloy Fittings (including flanges) | Industrial Quick Coupler Ball-and-Socket Pipe Fittings | |
| A716.01 | S.C. Beta S.A. Buzau | Carbon/Alloy Fittings (including flanges) | CARBON STEEL ELBOWS, SIZES 24" OR ABOVE | |
| A722.01 | Trident Corporation | Carbon/Alloy Fittings (including flanges) | FORGED HYDRAULIC ADAPTERS PRODUCED FROM SAE GRADE 1045 MATERIAL | |
| A775.01 | Weldbend | Carbon/Alloy Fittings (including flanges) | Carbon steel butt-weld elbow fitting forgings | |
| A775.02 | Weldbend | Carbon/Alloy Fittings (including flanges) | Carbon steel butt-weld tee fitting forgings | |

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| A600.01 | Oneda | Coated Steel (flat products) | Gray chromate-free coated electrolytic coated steel sheet | |
| A604.01 | A. J. Oster Foils | Coated Steel (flat products) | Electrolytically Nickel-Coated Flat-Rolled Steel Foil, grade SAE 1008 | |
| A606.01 | Chengfwaind | Coated Steel (flat products) | Electrolytic zinc coated cold rolled steel in coils | |
| A615.01 | Daimler Chrysler | Coated Steel (flat products) | Galvannealed, interstitial-free carbon steel sheet | |
| A616.01 | Indepane | Coated Steel (flat products) | HOT DIPPED GLAVANIZED STEEL SHEETS IN COIL | |
| A618.01 | THYSSEN KRUPP STAHL NA INC | Coated Steel (flat products) | Electrogalvanized, dual-phase steel, cold-rolled substrate, alloy, with organic Bonazinc coating, minimum yield strength of 500 Mpa | |
| A618.02 | THYSSEN KRUPP STAHL NA INC | Coated Steel (flat products) | Electrogalvanized, dual-phase steel, cold-rolled substrate, alloy, with organic Bonazinc coating, minimum yield strength of 600 Mpa | |
| A619.01 | Missouri Cooperage | Coated Steel (flat products) | ST-33(German Standard) or A33(French Standard) Z225 Galvanized Wine Barrel Hoop Steel with Edges rounded and Galvanized | |
| A622.01 | Masonite Door Company | Coated Steel (flat products) | Electrolytically galvanized and/or otherwise plated or coated with zinc steel coils | |
| A625.01 | Sharp Corp | Coated Steel (flat products) | Certain cold-rolled or hot-rolled carbon steel coated with zinc using an electrolytic process for use in household microwave oven cavities. | |

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| A625.02 | Sharp Corp | Coated Steel (flat products) | Certain cold-rolled or hot-rolled carbon steel coated with zinc alloy using a hot dipping process for use in household microwave oven cavities. | |
| A625.03 | Sharp Corp | Coated Steel (flat products) | Certain cold-rolled or hot-rolled carbon steel coated with zinc by using a hot dipping process for use in household microwave oven base plates. | |
| A625.04 | Sharp Corp | Coated Steel (flat products) | Certain cold-rolled or hot-rolled hot dipped galvanized carbon steel coated with Sharp dark metallic black, Sharp NEO crystal white, Sharp metallic silver or Sharp bisque for use in household microwave oven outer case cabinets. (This product can be used i | |
| A625.05 | Sharp Corp | Coated Steel (flat products) | Certain cold-rolled or hot-rolled electro-galvanized carbon steel coated with Sharp dark metallic black, Sharp NEO crystal white, Sharp metallic silver or Sharp bisque for use in household microwave oven outer case cabinets. (This product can be used in a | |

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| A625.06 | Sharp Corp | Coated Steel (flat products) | Certain cold-rolled or hot-rolled carbon steel coated with Sharp dark metallic black, Sharp NEO crystal white, Sharp metallic silver or Sharp bisque for use in household microwave oven outer case cabinets. (This product can be used in a manner similar to | |
| A643.02 | TI Automotive | Coated Steel (flat products) | Nickel-coated cold rolled slit-to-width steel (in coils) having a thickness of 0.250mm to 1.828mm and a width of 25.39mm to 76.17mm | |
| A643.03 | TI Automotive | Coated Steel (flat products) | Copper-coated cold rolled slit-to-width steel (in coils) having a thickness of 0.250mm to 1.828mm and a width of 25.39mm to 76.17mm | |
| A645.06 | Arcelor | Coated Steel (flat products) | Galfan ASTM A875 DDS Interstitial Free boron-treated antibrittle steel | |
| A645.07 | Arcelor | Coated Steel (flat products) | USIBOR Aluminized-Coated Manganese-Boron Steel for heat treatment | |
| A645.09 | Arcelor | Coated Steel (flat products) | Bake Hardenable Cold Rolled Steel Hot Dip coated with Zinc Iron Alloy | |
| A645.10 | Arcelor | Coated Steel (flat products) | Dent Resistant Bake Hardenable Cold Rolled Steel Hot Dip coated with Zinc Iron Alloy | |
| A645.13 | Arcelor | Coated Steel (flat products) | Dual Phase Cold Rolled Steel with ElectroZinc Coating | |
| A645.14 | Arcelor | Coated Steel (flat products) | Dual Phase Cold Rolled Hot Dip Galvanized Steel | |

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| A645.15 | Arcelor | Coated Steel (flat products) | Dual Phase Cold Rolled Steel with Hot Dip Galvannealed Coating | |
| A645.16 | Arcelor | Coated Steel (flat products) | Interstitial Free Cold-Rolled Steel Hot Dip Coated with Zinc Iron Alloy | |
| A645.17 | Arcelor | Coated Steel (flat products) | Retained Austenite Electrogalvanized Steel | |
| A645.18 | Arcelor | Coated Steel (flat products) | Retained Austenite Steel with Cold Rolled Substrate | |
| A645.19 | Arcelor | Coated Steel (flat products) | Interstitial Free Cold Rolled Steel Hot Dip Coated with Zinc Iron Alloy and NIT Inorganic Coating | |
| A645.27 | Arcelor | Coated Steel (flat products) | Pre-painted hot-dipped galvanized steel used in manufacturing core foam panels. | |
| A646.01 | Peer Inc | Coated Steel (flat products) | Steel-backed bearing material composition F920 | |
| A646.02 | Peer Inc | Coated Steel (flat products) | Steel-backed bearing material composition FR150 | |
| A646.03 | Peer Inc | Coated Steel (flat products) | Steel-backed bearing material composition FR164 | |
| A646.04 | Peer Inc | Coated Steel (flat products) | Steel-backed bearing material composition FR010 | |
| A646.05 | Peer Inc | Coated Steel (flat products) | Steel-backed bearing material composition FR160 | |
| A646.06 | Peer Inc | Coated Steel (flat products) | Steel-backed bearing material composition FR930 | |
| A653.01 | BMW Manufacturing | Coated Steel (flat products) | Electrogalvanized steel sheet, bakehard 220 | |

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|------------------|------------------------------|------------------------------|---|------------|
| A663.01 | Stanley Works | Coated Steel (flat products) | Pre-painted steel, deep drawn quality , flat, hot-dipped zinc 40-60 grams per meter square per side coated sheet, which is rolled to nominal tolerance on thickness of plus or minus 0.025mm., painted with 20-30 percent cross-linked polyester paint. | |
| A663.02 | Stanley Works | Coated Steel (flat products) | Pre-painted steel, commercial quality , flat, hot-dipped zinc 40-60 grams per meter square per side coated sheet, which is rolled to nominal tolerance on thickness of plus or minus 0.025mm., painted with 20-30 percent cross-linked polyester paint. | |
| A667.01 | Thyssen Krupp Steel Services | Coated Steel (flat products) | Electro-Galvanized, 260 MPa, High-Strength, Low Alloy, Steel Coils, 7.5/7.5 Unexposed | |
| A667.02 | Thyssen Krupp Steel Services | Coated Steel (flat products) | Electro-Galvanized Two-Sided 60/60 Oiled Bake Hard; Grade 210 or Higher; Continuous Annealed | |
| A667.03 | Thyssen Krupp Steel Services | Coated Steel (flat products) | In-line Bonazinc Coated Coils, 60/60, Two Side, Electro-Galvanized, Drawing Quality Special Killed | |
| A667.04 | Thyssen Krupp Steel Services | Coated Steel (flat products) | In-line Bonazinc Coated Coils, 60/0, Single Side, Electro-Galvanized, Drawing Quality Special Killed | |

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| A676.01 | Mitsubishi Motor Manufacturing of America | Coated Steel (flat products) | Continuous galvanized and phosphate-coated (patented L-treated), extra deep-draw quality, single stabilized, interstitial-free, flat-rolled steel with a minimum mechanical elongation of 46%. | |
| A688.02 | Rautaurukki Oyi | Coated Steel (flat products) | GALFAN Coated Steel Flat Products , thickness not over 0.75 mm | |
| A688.03 | Rautaurukki Oyi | Coated Steel (flat products) | GALFAN Coated Steel Flat Products , width of 1,220 mm or more | |
| A692.01 | Martin Door Manufacturing | Coated Steel (flat products) | Prepainted hot-dipped galvanized steel, in-line temper-passed and tension-leveled, with tightly controlled gauge, yield and tensile strength ranges, and high workable-high flexible, high gloss paint added | |
| A694.01 | Nippon Steel Corp | Coated Steel (flat products) | Chromate-Free Corrosion-Resistant Steel Sheet, with Thickness Tolerance not in Excess of 0.05 mm, for Laser Printer Cartridge Parts | |
| A694.04 | Nippon Steel Corp | Coated Steel (flat products) | Zinkote MZ | |
| A695.01 | Taiho America Corp | Coated Steel (flat products) | FB209B-0.965*200-400 | |
| A695.02 | Taiho America Corp | Coated Steel (flat products) | XXM1510003 | |
| A695.03 | Taiho America Corp | Coated Steel (flat products) | XXM179230 | |
| A695.04 | Taiho America Corp | Coated Steel (flat products) | HF16-B700T0 | |

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| Product A-Number | Requestor Name | Product Category | Product Short Description | Objections |
|------------------|----------------------------|------------------------------|--|------------|
| A695.05 | Taiho America Corp | Coated Steel (flat products) | HF161-B700T2 | |
| A695.06 | Taiho America Corp | Coated Steel (flat products) | HF161-B700T2 | |
| A695.07 | Taiho America Corp | Coated Steel (flat products) | HF161-B700T3 | |
| A695.08 | Taiho America Corp | Coated Steel (flat products) | HF161-B700T4 | |
| A695.09 | Taiho America Corp | Coated Steel (flat products) | AT200-7H240 | |
| A695.10 | Taiho America Corp | Coated Steel (flat products) | AT200-7G428 | |
| A695.11 | Taiho America Corp | Coated Steel (flat products) | AT200-7G427 | |
| A700.02 | Baosteel | Coated Steel (flat products) | Color-coated steel sheet, according to ASTM A755, base metal ASTM A 653 DDQ G20 and G30, zero spangle | |
| A701.01 | Spartanburg Steel Products | Coated Steel (flat products) | Electro-Galvanized, High Strength, Low Alloy Cold Roll Steel, thickness greater than 2.0 mm, greater than 260 MPa yield strength | |
| A704.01 | Hedstrom | Coated Steel (flat products) | GALVANIZED STEEL SHEET IN COILS, LESS THAN 3.25 MM IN THICKNESS; ASTM A653/A653M-01; C1008 COMMERCIAL STEEL WITH G30 GALVANIZED COATING, AS DESCRIBED IN N406. | |
| A719.01 | ITW | Coated Steel (flat products) | HOT DIP GALVANIZED WINE BARREL STRIP WITH ZINC COATED ROUND ROLLED EDGES | |

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|------------------|--------------------------------|------------------------------|--|------------|
| A742.01 | Nichimen America Corporation | Coated Steel (flat products) | Ultra-thin, Pre-painted, Galvanized Alloy Steel Sheet | |
| A742.02 | Nichimen America Corporation | Coated Steel (flat products) | Ultra-thin, Pre-painted, Galvanized Alloy Steel Sheet | |
| A743.01 | AAI Inc | Coated Steel (flat products) | Cold-rolled, extra deep draw quality (EDDQ), ultra low carbon, extra high formability, zinc-nickel coated steel | |
| A770.01 | Jindal Iron & Steel Company | Coated Steel (flat products) | Hot dipped galvanized steel coils and sheets (other than corrugated) of thickness range 0.23 mm to 0.50 mm, grade ASTM 653 | |
| A782.01 | Hille Mueller USA, Inc | Coated Steel (flat products) | Battery quality nickel/cobalt plated steel strip for battery cans | |
| A796.01 | Yieh Phui Enterprise | Coated Steel (flat products) | Pre-painted Hot-dip Galvanized Steel Sheet with a Substrate of Interstitial Free Steel | |
| A796.02 | Yieh Phui Enterprise | Coated Steel (flat products) | Heavier gauge Galfan Steel Sheet | |
| A796.03 | Yieh Phui Enterprise | Coated Steel (flat products) | Pre-painted Galfan Steel Sheet | |
| A796.04 | Yieh Phui Enterprise | Coated Steel (flat products) | Five Feet Width Hot-dip Galvanized Steel Sheet | |
| A797.01 | Mitsubishi International Steel | Coated Steel (flat products) | Diffusion Annealed Nickel-Plated Steel Sheet for Battery Cell Containers ("DNP") | |
| A797.02 | Mitsubishi International Steel | Coated Steel (flat products) | Diffusion Annealed Nickel-Plated Steel Sheet for Battery Cell Containers ("DNP") | |

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|------------------|---------------------------|------------------|---|------------|
| A607.02 | NPA | Cold Bar | SAE4150 DH, AQ, quench, temper, and turned and polished. | |
| A609.01 | SIG Doboy | Cold Bar | Cold drawn rectangular bars of low carbon, non alloy steel, of hard metric sizes (SI Units), less than or equal to 150mm in width. | |
| A611.01 | INA USA | Cold Bar | Surface hardened and precision ground nonalloy steel linear shafts, grade Cf53. | |
| A621.09 | Barmond International Ltd | Cold Bar | Cold Machined Flats and Squares AISI 8620. | |
| A621.10 | Barmond International Ltd | Cold Bar | Cold Drawn Flats AISI 1018 thickness over 63.50 mm. | |
| A621.11 | Barmond International Ltd | Cold Bar | Cold Drawn Flats AISI 1018 203.2mm. minimum width. | |
| A621.12 | Barmond International Ltd | Cold Bar | Cold Drawn Aircraft Alloy Bars AISI 4130 Hexagon | |
| A621.13 | Barmond International Ltd | Cold Bar | Cold Drawn Aircraft Alloy Bars AISI 4130 square bar | |
| A621.14 | Barmond International Ltd | Cold Bar | Cold Drawn Aircraft Alloy Bars AISI 4130 round bar | |
| A621.15 | Barmond International Ltd | Cold Bar | Cold Drawn Aircraft Alloy Bars AISI 4140 square bars | |
| A621.16 | Barmond International Ltd | Cold Bar | Cold Drawn Aircraft Alloy Bars AISI 4340 hexagon | |
| A621.17 | Barmond International Ltd | Cold Bar | Cold Drawn Aircraft Alloy Bars AISI 4340 round bars | |
| A621.18 | Barmond International Ltd | Cold Bar | Cold Drawn Aircraft Alloy Bars AISI 4340 square | |
| A626.03 | Bohler-Uddeholm | Cold Bar | Maraging steel which is a martensitic precipitation hardening steel with high Nickel and Cobalt content, as well as very low Carbon content | |

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| Product A-Number | Requestor Name | Product Category | Product Short Description | Objections |
|------------------|-----------------|------------------|---|------------|
| A626.07 | Bohler-Uddeholm | Cold Bar | GRADE REMKO B ROUNDS | |
| A627.01 | V-S Industries | Cold Bar | Leaded alloy steel bars in grade C45Pb, DIN 1.0504 for high pressure application as an injector nozzle holder | |
| A630.09 | Niagara | Cold Bar | Cold drawn freecutting valve block flats (26.16mm to 48.26mm x 31.75mm to 70.61mm) | |
| A630.10 | Niagara | Cold Bar | Cold drawn freecutting valve block flats (26.16mm to 48.26mm x 166.1mm to 374.6mm) | |
| A630.11 | Niagara | Cold Bar | Cold drawn freecutting valve block flats (15.88mm to 19.81mm x 76.96mm to 152.4mm) | |
| A630.12 | Niagara | Cold Bar | Cold drawn freecutting valve block flats (51.56mm to 76.2mm x 76.96mm to 152.4mm) | |
| A630.13 | Niagara | Cold Bar | Cold drawn carbon steel metric flat bars | |
| A630.14 | Niagara | Cold Bar | Cold finished C1018 bloom cast wide flats | |
| A630.15 | Niagara | Cold Bar | Close tolerance precision turned and polished carbon steel bar | |
| A630.16 | Niagara | Cold Bar | Close tolerance precision turned carbon steel bar | |
| A630.17 | Niagara | Cold Bar | C11L37 hexagons in sizes from 28.57mm to 55.56mm | |
| A630.18 | Niagara | Cold Bar | Cold finished near square rectangular keyway section in grade C1045 | |
| A630.19 | Niagara | Cold Bar | Cold finished C1018 radius corner special section | |
| A630.20 | Niagara | Cold Bar | SAE 4140 triangular type section in sizes 49.12mm & 41.63mm | |

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|------------------|-------------------|------------------|--|------------|
| A630.21 | Niagara | Cold Bar | Cold finished machined squares over 101.6mm up to and including 160mm | |
| A630.22 | Niagara | Cold Bar | C1117 cold finished squares over 76.2mm and up to 101.6mm | |
| A630.23 | Niagara | Cold Bar | Cold drawn freecutting near square flat steel bar | |
| A661.03 | Cascade | Cold Bar | Cold drawn high strength T-shaped carbon steel bar used in fork - lift truck attachments | |
| A661.08 | Cascade | Cold Bar | Cold drawn carbon steel bar used in fork - lift truck attachments (SK-6292) | |
| A675.01 | M&S Manufacturing | Cold Bar | Alloy steel bars in grade 18CrNi8 / DIN 1.5920 | |
| A709.01 | Unsko Ltd | Cold Bar | Cold finished aerospace quality alloy steel round bar, grade AMS 6304, annealed and ground condition. | |
| A709.02 | Unsko Ltd | Cold Bar | Cold finished alloy steel round bar, grade SAE 4130, aerospace quality AMS-S-6758, hardened and tempered condition | |
| A709.03 | Unsko Ltd | Cold Bar | Cold finished alloy steel round bar, grade SAE 4340, aerospace quality AMS 6484, normalised and tempered | |
| A709.04 | Unsko Ltd | Cold Bar | Cold finished alloy steel round bar, grade SAE 4340H, machinability annealed condition. | |
| A709.05 | Unsko Ltd | Cold Bar | Cold finished alloy steel seam-free round bar, grade SAE 8740, aerospace quality AMS 6322, annealed condition | |

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| A709.06 | Unsko Ltd | Cold Bar | Cold finished alloy steel hexagon bar, grade SAE 8740 aerospace quality AMS 6322, annealed condition. | |
| A709.07 | Unsko Ltd | Cold Bar | Cold finished alloy steel round bar, grade SAE 4140, aerospace quality AMS 6382, annealed condition. | |
| A724.01 | Danaher Corp | Cold Bar | Aircraft quality ASTM1050 round cold rolled bars, vacuum degassed, seam and decarb free, normalized and stress relieved. | |
| A744.03 | Sidenor Industrial SL | Cold Bar | COLD FINISHED BARS OTHER ALLOYED STEELS, MAINLY QUENCHED&TEMPERED | |
| A767.01 | Dadco Inc. | Cold Bar | Quenched and tempered, induction hardened, ground and polished, 42CrMo4 alloy steel 24.9 to 95 mm diameter round bar | |

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| A602.01 | Staudestahl Export | Cold-Rolled Steel (flat products) | HARDENED AND TEMPERED COLD ROLLED STEEL STRIPS | |
| A602.02 | Staudestahl Export | Cold-Rolled Steel (flat products) | HARDENED AND TEMPERED COLD ROLLED STEEL STRIPS | |
| A602.03 | Staudestahl Export | Cold-Rolled Steel (flat products) | WHITE POLISHED HARDENED AND TEMPERED COLD ROLLED STEEL STRIPS | |
| A602.04 | Staudestahl Export | Cold-Rolled Steel (flat products) | COLD ROLLED ANNEALED CARBON STEEL STRIPS | |
| A602.05 | Staudestahl Export | Cold-Rolled Steel (flat products) | " ANODE STEEL STRIPS" COLD ROLLED | |
| A613.01 | Thomas Precision Machine | Cold-Rolled Steel (flat products) | Medium carbon cold rolled tool steel grade 80CRV2 | |
| A617.01 | JB & S Lees | Cold-Rolled Steel (flat products) | B82 NARROW TEMPER COLD ROLLED STRIP WITH SPHERODISED CARBIDE STRUCTURE FOR BANDSAW BLADE PRODUCTION | |
| A623.03 | Greif Brothers | Cold-Rolled Steel (flat products) | Di Octyl Sebacate ("DOS") Oil-Coated Cold-Rolled Steel, Grade ASTM A366-97-B, Conforming to CR1 of ISO3574(-84) for use in drum bodies | |
| A623.04 | Greif Brothers | Cold-Rolled Steel (flat products) | Di Octyl Sebacate ("DOS") Oil-Coated Cold-Rolled Steel, Grade ASTM A366-97, Conforming to CR1 of ISO3574(-84) for use in top and bottom parts of steel drums. | |
| A626.05 | Bohler-Uddeholm | Cold-Rolled Steel (flat products) | 19C5VA Breadknife Steel | |
| A626.06 | Bohler-Uddeholm | Cold-Rolled Steel (flat products) | 20C Shock Absorber Steel | |

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| A626.09 | Bohler-Uddeholm | Cold-Rolled Steel (flat products) | 20mc1 Doctor Blade Steel | |
| A626.10 | Bohler-Uddeholm | Cold-Rolled Steel (flat products) | 20C15 Steel in coils | |
| A626.11 | Bohler-Uddeholm | Cold-Rolled Steel (flat products) | GRADE ANKAR 2 | |
| A626.13 | Bohler-Uddeholm | Cold-Rolled Steel (flat products) | GRADE REMKO B STRIP | |
| A626.14 | Bohler-Uddeholm | Cold-Rolled Steel (flat products) | GRADE C95 NARROW BANDSAW BLADE STEEL | |
| A626.15 | Bohler-Uddeholm | Cold-Rolled Steel (flat products) | GRADE C75 NARROW BANDSAW BLADE STEEL | |
| A626.16 | Bohler-Uddeholm | Cold-Rolled Steel (flat products) | Finished CREASING KNIFE with an absolutely round edge, in straight length, curved or coiled, ready to use steel rule products. | |
| A626.17 | Bohler-Uddeholm | Cold-Rolled Steel (flat products) | Finished CUTTING KNIFE with a sharp edge, in straight length, curved or coiled, ready to use steel rule products. | |
| A626.18 | Bohler-Uddeholm | Cold-Rolled Steel (flat products) | Finished knife, profiled shape with a sharp edge, ready to use Rule Die products. | |
| A626.20 | Bohler-Uddeholm | Cold-Rolled Steel (flat products) | GRADE 15 NARROW BANDSAW STEEL | |
| A632.01 | Mangels Industrial | Cold-Rolled Steel (flat products) | Cold Rolled Strip Steel – DIN 125 Cr1 | |
| A632.02 | Mangels Industrial | Cold-Rolled Steel (flat products) | Cold Rolled Alloy Steel – D6A Full Hard | |
| A632.03 | Mangels Industrial | Cold-Rolled Steel (flat products) | Cold Rolled Strip Steel Hardened and Tempered – SAE 1095 | |
| A632.04 | Mangels Industrial | Cold-Rolled Steel (flat products) | Cold Rolled Strip Steel Hardened and Tempered – SAE 1074 Modified | |

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| A632.05 | Mangels Industrial | Cold-Rolled Steel (flat products) | Cold Rolled Strip Steel Hardened and Tempered – SAE 1074 Modified Polished Surface | |
| A632.06 | Mangels Industrial | Cold-Rolled Steel (flat products) | Cold Rolled Strip Steel, Spheroidized – Annealed with Skin Pass – SAE 1095 Modified | |
| A632.07 | Mangels Industrial | Cold-Rolled Steel (flat products) | Cold Rolled Strip Steel, Spheroidized – Annealed with Skin Pass – SAE 1050 Modified | |
| A638.01 | Selkirk | Cold-Rolled Steel (flat products) | ASTM1008 Cold Rolled steel coils used to manufacture residential/commercial HVAC venting products | |
| A640.01 | Nesco Container | Cold-Rolled Steel (flat products) | Cold-rolled extra-clean, lamination/pin-hole-free steel | |
| A643.01 | TI Automotive | Cold-Rolled Steel (flat products) | Tin mill black cold-rolled steel in coils per ASTM A625M T3, with matte finish having a thickness of 0.254 mm to 0.381 mm with a width of 254 mm to 1016 mm made from low carbon continuous annealed, thermal flattened steel suitable for copper plating and s | |
| A645.08 | Arcelor | Cold-Rolled Steel (flat products) | Bake-Hardenable Low Yield-Strength Cold Rolled Steel | |
| A645.11 | Arcelor | Cold-Rolled Steel (flat products) | Interstitial Free Cold-Rolled Steel with Added Titanium and Boron | |
| A645.12 | Arcelor | Cold-Rolled Steel (flat products) | Uncoated Dual Phase Cold Rolled Steel | |
| A645.20 | Arcelor | Cold-Rolled Steel (flat products) | Low-Residual Nitrogen-Controlled Vacuum-Degassed Ultra-Low-Carbon Cold-Rolled Steel in Coils | |

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Product Category List of Requestor (Preliminary)

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| Product A-Number | Requestor Name | Product Category | Product Short Description | Objections |
|------------------|---------------------|-----------------------------------|---|------------|
| A645.21 | Arcelor | Cold-Rolled Steel (flat products) | Low-Residual Nitrogen-Controlled Non-Vacuum-Degassed Low-Carbon Cold-Rolled Steel in Coils | |
| A645.22 | Arcelor | Cold-Rolled Steel (flat products) | Low-Residual Nitrogen-Controlled Non-Vacuum-Degassed Medium-Carbon Cold-Rolled Steel in Coils | |
| A645.23 | Arcelor | Cold-Rolled Steel (flat products) | Cold-rolled flat-rolled products of iron and non-alloy steel in high carbon qualities in modified SAE Grade 1074 to SAE Grade 1075 | |
| A645.24 | Arcelor | Cold-Rolled Steel (flat products) | High-Strength Low Alloy Bright Finish Cold-Rolled Steel in Grade SAE J1392 045 YLF | |
| A645.25 | Arcelor | Cold-Rolled Steel (flat products) | High-Strength Low Alloy Bright Finish Cold-Rolled Steel in Grade SAE J1392 050 YLF | |
| A645.26 | Arcelor | Cold-Rolled Steel (flat products) | Cold-Rolled Flat-Rolled Drawing-Quality Aluminum-Killed Electron-Beam-Textured Steel in Coil | |
| A647.02 | Benteler Automotive | Cold-Rolled Steel (flat products) | Cold-rolled, high strength, Boron heat treatable steel in specification Benteler DB 200 | |
| A648.01 | Arnold Engineering | Cold-Rolled Steel (flat products) | NEEDS REVISNG WAITING FOR REVISED DESCRIPTION REVISED DESCRIPTION IS BLEOW WAITING FOR FEDEX PACAKGE Cold-rolled high manganese-low carbon iron strip alloy. | |

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Product Category List of Requestor (Preliminary)

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| Product A-Number | Requestor Name | Product Category | Product Short Description | Objections |
|------------------|------------------------------|-----------------------------------|---|------------|
| A649.02 | Johnson Controls | Cold-Rolled Steel (flat products) | Cold-rolled high strength low alloy steel in coil form with improved ductility of 25 percent minimum elongation and a maximum Rb of 85 used in automotive seat mechanism applications | |
| A649.06 | Johnson Controls | Cold-Rolled Steel (flat products) | Cold-rolled sheet in coil form with modified chemistry of 0.05 percent minimum carbon, 0.30 percent minimum manganese, minimum elongation of 28 percent and a maximum Rb of 60. | |
| A649.07 | Johnson Controls | Cold-Rolled Steel (flat products) | Cold-rolled sheet (A1008 DS-Type B) with improved formability of 39 percent minimum elongation used in seat frame applications. | |
| A655.01 | Federal Mogul | Cold-Rolled Steel (flat products) | Cold-rolled steel, non-alloy, DQSK according to ASTM A620 resp. specification B 4-9 | |
| A656.01 | Solipac | Cold-Rolled Steel (flat products) | Clipping material made of cold rolled steel band | |
| A658.01 | Phillips-Advance Transformer | Cold-Rolled Steel (flat products) | Cold-rolled, fully processed, non-grain oriented electrical steel sheet in coil for use in lighting ballasts (core loss 3.10 W/kg max., 1300 min. permeability) | |
| A658.02 | Phillips-Advance Transformer | Cold-Rolled Steel (flat products) | Cold-rolled, fully processed, non-grain oriented electrical steel sheet in coil for use in lighting ballasts (core loss 3.31 W/kg max., 1300 min. permeability) | |

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Product Category List of Requestor (Preliminary)

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| Product A-Number | Requestor Name | Product Category | Product Short Description | Objections |
|------------------|------------------------------|-----------------------------------|---|------------|
| A658.03 | Phillips-Advance Transformer | Cold-Rolled Steel (flat products) | Cold-rolled, fully processed, non-grain oriented electrical steel sheet in coil for use in lighting ballasts (core loss 5.51 W/kg max., 1300 min. permeability) | |
| A662.01 | TK Electrical Steel | Cold-Rolled Steel (flat products) | Cold-Rolled fully processed electrical steel strips, German grade M470-65A | |
| A662.02 | TK Electrical Steel | Cold-Rolled Steel (flat products) | Cold-Rolled semi-processed electrical steel coils, German grade 270-50PP | |
| A662.03 | TK Electrical Steel | Cold-Rolled Steel (flat products) | Cold-Rolled fully processed electrical steel coils, German grade M290-50A | |
| A662.04 | TK Electrical Steel | Cold-Rolled Steel (flat products) | Cold-Rolled fully processed electrical steel coils, German grade M310-50A | |
| A662.05 | TK Electrical Steel | Cold-Rolled Steel (flat products) | Cold-Rolled fully processed electrical steel strips, German grade M350-65A | |
| A662.06 | TK Electrical Steel | Cold-Rolled Steel (flat products) | Cold-Rolled fully processed electrical steel coils, German grade M470-65A | |
| A662.07 | TK Electrical Steel | Cold-Rolled Steel (flat products) | Cold-Rolled fully processed electrical steel coils, German grade M350-65A | |
| A662.08 | TK Electrical Steel | Cold-Rolled Steel (flat products) | Cold-Rolled fully processed electrical steel coils, Italian grade 4063 | |
| A662.09 | TK Electrical Steel | Cold-Rolled Steel (flat products) | Cold-Rolled semi-processed electrical steel coils, Italian grade 31S47 | |

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Product Category List of Requestor (Preliminary)

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| Product A-Number | Requestor Name | Product Category | Product Short Description | Objections |
|------------------|--|-----------------------------------|---|------------|
| A662.10 | TK Electrical Steel | Cold-Rolled Steel (flat products) | Cold-Rolled fully processed electrical steel coils, Italian grade 3547 | |
| A662.11 | TK Electrical Steel | Cold-Rolled Steel (flat products) | Cold-Rolled semi-processed electrical steel coils, Italian grade 64S215 | |
| A662.12 | TK Electrical Steel | Cold-Rolled Steel (flat products) | Cold-Rolled fully processed electrical steel coils, Italian grade 3147 | |
| A667.05 | Thyssen Krupp Steel Services | Cold-Rolled Steel (flat products) | Cold-Rolled, Vitreous Enamel Carbon Steel of Grade ASTM A424, Designated for Porcelain Enameling | |
| A668.01 | Steel Warehouse Company | Cold-Rolled Steel (flat products) | Cold Rolled Steel, Vitrostaal LD | |
| A668.02 | Steel Warehouse Company | Cold-Rolled Steel (flat products) | Cold rolled enameling steel, ASTM A 424 Type 3 | |
| A680.09 | Imports International/Chesterfield Steel | Cold-Rolled Steel (flat products) | GLACIER VANDERVELL S-186b (ASTM A 1008 CS TYPE B MODIFIED) COLD ROLLED FLAT ROLLED STEEL COILS USED FOR AUTOMOTIVE BEARINGS AND BUSHINGS | |
| A680.10 | Imports International/Chesterfield Steel | Cold-Rolled Steel (flat products) | COLD ROLLED FLAT ROLLED STEEL COILS IN ASTM A 1008 DS TYPE B, GUARANTEED TO MAKE PRESSURIZED CO2 CARTRIDGES | |
| A694.02 | Nippon Steel Corp | Cold-Rolled Steel (flat products) | Cold-Rolled Enameling Steel with Niobium for Products Including Home Appliances | |

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Product Category List of Requestor (Preliminary)

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| Product A-Number | Requestor Name | Product Category | Product Short Description | Objections |
|------------------|-------------------|-----------------------------------|---|------------|
| A694.03 | Nippon Steel Corp | Cold-Rolled Steel (flat products) | Boron-Alloy Cold-Rolled Enameling Steel for Products Including Home Appliances | |
| A694.05 | Nippon Steel Corp | Cold-Rolled Steel (flat products) | High Carbon Cold-Rolled Steel (Thickness: 0.375 mm – 0.595 mm) | |
| A694.06 | Nippon Steel Corp | Cold-Rolled Steel (flat products) | Non-Oriented Electrical Steel ("NOES") with Insulation Coating, NSC Model MS-4K | |
| A694.07 | Nippon Steel Corp | Cold-Rolled Steel (flat products) | Non-Oriented Electrical Steel ("NOES") with Insulation Coating, NSC Model MS-7 | |
| A694.08 | Nippon Steel Corp | Cold-Rolled Steel (flat products) | 100K Ultra High Strength Cold-Rolled Steel (Thickness 0.8-1.0 mm, Yield Strength 700-850) | |
| A694.09 | Nippon Steel Corp | Cold-Rolled Steel (flat products) | 100K Ultra High Strength Cold-Rolled Steel (Thickness 1.0-1.2 mm, Yield Strength 690-850) | |
| A694.10 | Nippon Steel Corp | Cold-Rolled Steel (flat products) | 100K Ultra High Strength Cold-Rolled Steel (Thickness 1.2-1.6 mm, Yield Strength 690-850) | |
| A694.11 | Nippon Steel Corp | Cold-Rolled Steel (flat products) | 100K Ultra High Strength Cold-Rolled Steel (Thickness 1.6-2.3 mm, Yield Strength 690-850) | |
| A694.12 | Nippon Steel Corp | Cold-Rolled Steel (flat products) | 100K Ultra High Strength Cold-Rolled Steel (Thickness 0.8-1.0 mm, Yield Strength 590-730) | |
| A694.13 | Nippon Steel Corp | Cold-Rolled Steel (flat products) | 100K Ultra High Strength Cold-Rolled Steel (Thickness 1.0-1.2 mm, Yield Strength 580-730) | |
| A694.14 | Nippon Steel Corp | Cold-Rolled Steel (flat products) | 100K Ultra High Strength Cold-Rolled Steel (Thickness 1.2-1.6 mm, Yield Strength 580-730) | |

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Product Category List of Requestor (Preliminary)

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| Product A-Number | Requestor Name | Product Category | Product Short Description | Objections |
|------------------|-------------------|-----------------------------------|--|------------|
| A694.15 | Nippon Steel Corp | Cold-Rolled Steel (flat products) | 100K Ultra High Strength Cold-Rolled Steel (Thickness 1.6-2.3 mm, Yield Strength 580-730) | |
| A694.16 | Nippon Steel Corp | Cold-Rolled Steel (flat products) | 100K Ultra High Strength Cold-Rolled Steel (Thickness 1.0-2.3 mm, Yield Strength 800-980, Stretch Flangeability min 70%) | |
| A694.17 | Nippon Steel Corp | Cold-Rolled Steel (flat products) | 80K Ultra High Strength Cold Rolled (Thickness 0.6 mm - 0.8 mm, Minimum tensile strength 780 N /mm ²) | |
| A694.18 | Nippon Steel Corp | Cold-Rolled Steel (flat products) | 80K Ultra High Strength Cold Rolled (Thickness 0.8-1.0 mm, Minimum tensile strength 780 N /mm ²) | |
| A694.19 | Nippon Steel Corp | Cold-Rolled Steel (flat products) | 80K Ultra High Strength Cold Rolled (Thickness 1.0-1.2 mm, Minimum tensile strength 780 N /mm ²) | |
| A694.20 | Nippon Steel Corp | Cold-Rolled Steel (flat products) | 80K Ultra High Strength Cold Rolled (Thickness 1.2-1.6 mm, Minimum tensile strength 780 N /mm ²) | |
| A694.21 | Nippon Steel Corp | Cold-Rolled Steel (flat products) | 80K Ultra High Strength Cold Rolled (Thickness 1.6-2.3 mm, Minimum tensile strength 780 N /mm ²) | |
| A694.22 | Nippon Steel Corp | Cold-Rolled Steel (flat products) | 120K Ultra High Strength Cold Rolled (Thickness 0.8-1.0 mm, Minimum tensile strength 1180 N/mm ²) | |

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| Product A-Number | Requestor Name | Product Category | Product Short Description | Objections |
|------------------|--------------------|-----------------------------------|--|------------|
| A694.23 | Nippon Steel Corp | Cold-Rolled Steel (flat products) | 120K Ultra High Strength Cold Rolled (Thickness 1.0-1.2 mm, Minimum tensile strength 1180 N /mm ²) | |
| A694.24 | Nippon Steel Corp | Cold-Rolled Steel (flat products) | 120K Ultra High Strength Cold Rolled (Thickness 1.2-1.6 mm, Minimum tensile strength 1180 N /mm ²) | |
| A694.25 | Nippon Steel Corp | Cold-Rolled Steel (flat products) | 120K Ultra High Strength Cold Rolled (thickness 1.6-2.3 mm, Minimum tensile strength 1180 N /mm ²) | |
| A710.01 | Evans Rule Company | Cold-Rolled Steel (flat products) | 1095 High Carbon Steel with width minimum of 4.76mm and actual chemical parameters | |
| A711.01 | Grasche USA Inc | Cold-Rolled Steel (flat products) | Cold Rolled Saw Steel In Sheet Form, Grade DIN 1.2003 – Modified, Through-Hardened | |
| A711.02 | Grasche USA Inc | Cold-Rolled Steel (flat products) | Cold Rolled Chrome-Vanadium Saw Steel In Sheet Form, Grade DIN 1.2235 – Modified, Through-Hardened. | |
| A714.01 | SAGA | Cold-Rolled Steel (flat products) | Coater Blade Steel, Thickness: 0.9 - 1.3 mm, surface blue polished | |
| A714.02 | SAGA | Cold-Rolled Steel (flat products) | Flapper Valve Steel, roughness for thickness 0.5 - 1 mm | |
| A714.03 | SAGA | Cold-Rolled Steel (flat products) | Cold rolled steel strip C 10 CR Ni | |
| A714.04 | SAGA | Cold-Rolled Steel (flat products) | Cold rolled steel strip grade 68CRNIMO3 | |
| A714.05 | SAGA | Cold-Rolled Steel (flat products) | Cold rolled steel strip C67S | |

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| Product A-Number | Requestor Name | Product Category | Product Short Description | Objections |
|------------------|----------------|-----------------------------------|--|------------|
| A714.06 | SAGA | Cold-Rolled Steel (flat products) | Cold rolled steel strip 100 CR 6 | |
| A714.07 | SAGA | Cold-Rolled Steel (flat products) | Bainite hardened steel strip PT 140 | |
| A714.08 | SAGA | Cold-Rolled Steel (flat products) | Cold rolled steel strip grade D6A | |
| A714.09 | SAGA | Cold-Rolled Steel (flat products) | Cold rolled steel strip C75S | |
| A714.10 | SAGA | Cold-Rolled Steel (flat products) | Cold rolled steel strip grade Normtex 75 | |
| A714.11 | SAGA | Cold-Rolled Steel (flat products) | Open Coil annealed material grade C55S | |
| A714.12 | SAGA | Cold-Rolled Steel (flat products) | Bainite hardened steel strip PT 120 | |
| A714.13 | SAGA | Cold-Rolled Steel (flat products) | Polished and blued tempered steel strip grade C100S | |
| A714.14 | SAGA | Cold-Rolled Steel (flat products) | After cold rolling, open coil annealed strip (OCA) 1050, steel rules and die steel | |
| A714.15 | SAGA | Cold-Rolled Steel (flat products) | After cold rolling, open coil annealed strip (OCA) 1065, steel rules and die steel | |
| A714.16 | SAGA | Cold-Rolled Steel (flat products) | After cold rolling, open coil annealed strip (OCA) 1075, steel rules and die steel | |
| A714.17 | SAGA | Cold-Rolled Steel (flat products) | In-line temper-passed, cold-rolled, spheroidized annealed precision strip steel, grade AISI 1074 modified, for stress-relieving. | |
| A714.18 | SAGA | Cold-Rolled Steel (flat products) | In-line temper-passed, cold-rolled, spheroidized annealed precision strip steel, grade AISI 1095 modified for stress-relieving. | |

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Product Category List of Requestor (Preliminary)

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| Product A-Number | Requestor Name | Product Category | Product Short Description | Objections |
|------------------|-----------------------------|-----------------------------------|---|------------|
| A721.01 | National Metalwares | Cold-Rolled Steel (flat products) | "Super Bright" cold-rolled with RMS6 (RMS7 maximum); gage control between +3% and -0%, and a hardness range of Rb45 to Rb55 | |
| A723.01 | Taiwan Tokkin Company | Cold-Rolled Steel (flat products) | Narrow-width cold rolled special steel strip for measuring tapes | |
| A723.02 | Taiwan Tokkin Company | Cold-Rolled Steel (flat products) | Wide-width cold rolled special steel strip for measuring tapes | |
| A727.02 | Rafferty Brown Steel | Cold-Rolled Steel (flat products) | Cold rolled flat rolled steel coils AISI grade 1010 with modified chemistry. | |
| A730.01 | Brown Corp | Cold-Rolled Steel (flat products) | Cold rolled steel meeting Society of Automotive Engineers (SAE) Grade C1006 specification | |
| A730.02 | Brown Corp | Cold-Rolled Steel (flat products) | Cold rolled steel meeting Society of Automotive Engineers (SAE) Grade C1006 specification | |
| A730.03 | Brown Corp | Cold-Rolled Steel (flat products) | Cold rolled steel meeting Society of Automotive Engineers (SAE) Standard J1392 and designated as SAE J1392 CR Grade 050XLF. | |
| A732.01 | Vac Magnetic Corporation | Cold-Rolled Steel (flat products) | Annealed, slitted and cold-rolled magnetically semihard alloy for use in electronic article surveillance labels | |
| A756.02 | Berlin Metals | Cold-Rolled Steel (flat products) | Cold-rolled black plate with a thickness of 0.378 mm in Ultra Wide Widths for use in the manufacturing of engine gaskets | |
| A784.01 | Novolipetsk Iron & Steel Co | Cold-Rolled Steel (flat products) | Silicon electrical steel of specification DIN6400(1) and grade V600-65 A with a silicon content from 0.9-1.4. | |

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| Product A-Number | Requestor Name | Product Category | Product Short Description | Objections |
|------------------|------------------------------------|-----------------------------------|---|------------|
| A784.02 | Novolipetsk Iron & Steel Co | Cold-Rolled Steel (flat products) | Silicon electrical steel of specification DIN6400(1) and grade V310-50 A with a silicon content from 2.8-3.1. | |
| A790.01 | Torrington Brass & Steel/Interwise | Cold-Rolled Steel (flat products) | Grade C1075 Cold Rolled, Hardened & Tempered Polished Carbon Steel Strip | |
| A790.02 | Torrington Brass & Steel/Interwise | Cold-Rolled Steel (flat products) | Grade C1095 Cold Rolled, Hardened & Tempered Polished Carbon Steel Strip | |
| A794.01 | Cogent Power | Cold-Rolled Steel (flat products) | Wide-width (444.5– 1,092.2 mm) thin gauge non-oriented electrical steel, in thickness from 0.12 to 0.18 mm. | |
| A795.01 | Techni Edge Manufacturing Co | Cold-Rolled Steel (flat products) | 0.95-1.05 carbon rolled strip steel for High Quality Industrial Knife and Razor Blades | |
| A798.01 | Admiral Steel | Cold-Rolled Steel (flat products) | SAE 1075 cold rolled, hardened and tempered steel strip, with a consistent blue color, unpolished | |
| A798.02 | Admiral Steel | Cold-Rolled Steel (flat products) | SAE 1095 cold rolled, hardened and tempered steel strip, with a consistent blue color, unpolished | |
| A807.01 | Oiles America Corp | Cold-Rolled Steel (flat products) | Steel Strip coated with a bronze layer and a PTFE layer | |

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| Product A-Number | Requestor Name | Product Category | Product Short Description | Objections |
|------------------|-----------------|----------------------------------|--|------------|
| A626.08 | Bohler-Uddeholm | Hot-Rolled Steel (flat products) | Premax, a prehardened plastic mold steel | |
| A645.01 | Arcelor | Hot-Rolled Steel (flat products) | American Petroleum Institute Grade x70 Hydrogen-Induced Cracking-Resistant (NACE) Hot-Rolled Flat-Rolled Steel in Coil | |
| A645.02 | Arcelor | Hot-Rolled Steel (flat products) | American Petroleum Institute Grade x60 hydrogen-induced cracking-resistant (NACE) hot-rolled steel in coil. | |
| A645.03 | Arcelor | Hot-Rolled Steel (flat products) | American Petroleum Institute grade x65 high resilience steel in widths greater than 1.65 mm and thicknesses greater than 9.5 mm. | |
| A645.04 | Arcelor | Hot-Rolled Steel (flat products) | American Petroleum Institute Grade x65 hydrogen-induced cracking-resistant (NACE) hot-rolled steel in coil. | |
| A645.05 | Arcelor | Hot-Rolled Steel (flat products) | American Petroleum Institute grade x80 high resilience steel in widths greater than 1.5 mm and thicknesses greater than 8 mm. | |
| A645.28 | Arcelor | Hot-Rolled Steel (flat products) | Hot rolled floor plate steel in coil in grade CQ-1008 and in non-standard widths | |
| A645.29 | Arcelor | Hot-Rolled Steel (flat products) | Hot rolled floor plate steel in grade A36 and in non-standard widths | |
| A645.30 | Arcelor | Hot-Rolled Steel (flat products) | Hot-rolled floor plate in coil in widths greater than 1651mm in commercial quality grade. | |
| A645.31 | Arcelor | Hot-Rolled Steel (flat products) | Hot-rolled floor plate in coil in widths greater than 1651mm in grade A36 | |

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| Product A-Number | Requestor Name | Product Category | Product Short Description | Objections |
|------------------|----------------|----------------------------------|--|------------|
| A645.32 | Arcelor | Hot-Rolled Steel (flat products) | Hot-rolled floor plate in coil with a thickness greater than 12.2 millimeters in grade 50/55. | |
| A645.33 | Arcelor | Hot-Rolled Steel (flat products) | High Carbon hot-rolled grade SAE 1060 steel | |
| A645.34 | Arcelor | Hot-Rolled Steel (flat products) | Hich Carbon hot-rolled grade SAE 1080/1085 steel | |
| A645.35 | Arcelor | Hot-Rolled Steel (flat products) | Quenchable Boron Hot Rolled Steel | |
| A645.36 | Arcelor | Hot-Rolled Steel (flat products) | Hot-Rolled A871 Grade 65 High Resilience Steel in widths greater than 1828mm | |
| A645.37 | Arcelor | Hot-Rolled Steel (flat products) | Hot-rolled A572 grade 65 high resilience steel in widths greater than 1828mm. | |
| A645.38 | Arcelor | Hot-Rolled Steel (flat products) | Hot-Rolled High Strength Low Alloy Grade 100 Light Gauge Steel | |
| A645.39 | Arcelor | Hot-Rolled Steel (flat products) | Hot-Rolled High Strength Low Alloy Grade 100 Heavy Gauge Steel | |
| A645.40 | Arcelor | Hot-Rolled Steel (flat products) | Hot-rolled temper passed grade A1011CSB/1008 CQ | |
| A645.41 | Arcelor | Hot-Rolled Steel (flat products) | Hot-rolled low-carbon pickled and oiled deep drawing (DD14) stretcher-leveled titanium treated steel in coil | |
| A645.42 | Arcelor | Hot-Rolled Steel (flat products) | Hot-rolled low-carbon pickled and oiled deep drawing (DD14) stretcher-leveled boron treated steel in coil | |
| A645.43 | Arcelor | Hot-Rolled Steel (flat products) | Hot-rolled low-carbon pickled and oiled stretcher-leveled deep drawing (DD13) steel in coil | |

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| Product A-Number | Requestor Name | Product Category | Product Short Description | Objections |
|------------------|---------------------|----------------------------------|--|------------|
| A645.44 | Arcelor | Hot-Rolled Steel (flat products) | Hot rolled dual phase low silicon content Usiphase D 60 steel in coil | |
| A645.45 | Arcelor | Hot-Rolled Steel (flat products) | In-line temper-passed and tension-leveled hot-rolled pickled and oiled flat-rolled products of iron and non-alloy surface critical steel in grade A1011 CSB—1008-CQ. | |
| A645.46 | Arcelor | Hot-Rolled Steel (flat products) | In-line temper-passed and tension-leveled hot-rolled pickled and oiled flat-rolled products of iron and non-alloy surface critical steel in grade 35. | |
| A647.01 | Benteler Automotive | Hot-Rolled Steel (flat products) | Hot-rolled, high strength, Boron heat treatable steel in specification Benteler DB 200 | |
| A649.01 | Johnson Controls | Hot-Rolled Steel (flat products) | Ultra high strength hot-rolled steel (minimum thickness 1.8 mm to 2.2 mm) with yield strength of 550 to 575 MPA for use in automotive seat track applications. | |
| A649.03 | Johnson Controls | Hot-Rolled Steel (flat products) | Hot-rolled high strength low alloy steel in coil form with improved ductility of 28 percent minimum elongation and a maximum Rb of 85 used in automotive seat mechanism applications. | |
| A649.04 | Johnson Controls | Hot-Rolled Steel (flat products) | Hot-rolled sheet (A1011 DS-Type B) (thickness 1.4 mm to 4.0 mm) in coil form with improved ductility of 28 percent minimum elongation and maximum Rb of 65 for use in automotive applications. | |

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| Product A-Number | Requestor Name | Product Category | Product Short Description | Objections |
|------------------|-------------------------|----------------------------------|--|------------|
| A649.05 | Johnson Controls | Hot-Rolled Steel (flat products) | Hot-rolled sheet in coil form with modified chemistry of 0.05 percent minimum carbon, 0.30 percent minimum manganese, minimum elongation of 28 percent and a maximum Rb of 70 for use in automotive applications | |
| A649.08 | Johnson Controls | Hot-Rolled Steel (flat products) | Hot-rolled steel ASTM A507 SAE-number 4130 Rb 85 maximum and 95 percent spheroidized annealed (for improved manufacturability) used in the fineblanking process for automotive seat recliner applications. | |
| A668.03 | Steel Warehouse Company | Hot-Rolled Steel (flat products) | Hot Rolled High Strength Low Alloy Ympress 100 in coil | |
| A668.04 | Steel Warehouse Company | Hot-Rolled Steel (flat products) | Hot rolled high strength low alloy coil, guaranteed 550 Mpa in gauge, no less than 15.5 mm and widths no less than 1820 mm. | |
| A668.05 | Steel Warehouse Company | Hot-Rolled Steel (flat products) | ASTM A656 grade 80, type 7, modified to 100 ksi min. tensile, hot rolled, High Strength, Low Alloy Steel in coils | |
| A668.06 | Steel Warehouse Company | Hot-Rolled Steel (flat products) | Hot rolled coil produced to meet Manchester Tank Specification M3198 | |
| A668.07 | Steel Warehouse Company | Hot-Rolled Steel (flat products) | Hot rolled modified 1015 carbon grade in coils, for safety parts | |
| A671.01 | Singer Steel | Hot-Rolled Steel (flat products) | Hot Rolled Pickled and Oiled CS Type-A modified | |
| A678.01 | E and E Manufacturing | Hot-Rolled Steel (flat products) | Low alloy, low carbon hot rolled steel that meets SAE 1008-1010 | |

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Product Category List of Requestor (Preliminary)

1/3/2003

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| Product A-Number | Requestor Name | Product Category | Product Short Description | Objections |
|------------------|--|----------------------------------|---|------------|
| A678.02 | E and E Manufacturing | Hot-Rolled Steel (flat products) | High Strength, Low Alloy steel that meets SAE J2340 | |
| A680.01 | Imports International/Chesterfield Steel | Hot-Rolled Steel (flat products) | ASTM A1011 DS type a (modified) hot rolled or hot rolled pickled and oiled flat rolled steel coils that are temper passed or temper passed and tension leveled with non-earring properties that are guaranteed to make the part and with surface requirements e | |
| A680.02 | Imports International/Chesterfield Steel | Hot-Rolled Steel (flat products) | ASTM 1011 DS TYPE B MODIFIED (ASTM A622) SAE 1006 BADD hot rolled or hot rolled pickled and oiled steel coils that are temper passed or temper passed and tension leveled with surface requirements equal to exposed and guaranteed to make the part in painted | |
| A680.03 | Imports International/Chesterfield Steel | Hot-Rolled Steel (flat products) | ASTM A1011 CS TYPE A (Modified) hot rolled or hot rolled pickled and oiled flat rolled steel coils that are temper passed or temper passed and tension leveled with non-earring properties that are guaranteed to make the part and with surface requirements e | |

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Product Category List of Requestor (Preliminary)

1/3/2003

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| Product A-Number | Requestor Name | Product Category | Product Short Description | Objections |
|------------------|--|----------------------------------|--|------------|
| A680.04 | Imports International/Chesterfield Steel | Hot-Rolled Steel (flat products) | S-185a (ASTM A 1011 CS TYPE B MODIFIED) hot rolled or tension leveled hot rolled pickled and oiled with surface requirements equal to exposed for use as automotive bearings and bushings. | |
| A680.05 | Imports International/Chesterfield Steel | Hot-Rolled Steel (flat products) | SAE J 1392 050 XLF temper passed or tension leveled or temper passed and tension leveled hot rolled pickled and oiled for deep drawn automotive components and bumpers having surface requirements equal to exposed. | |
| A680.06 | Imports International/Chesterfield Steel | Hot-Rolled Steel (flat products) | SAE J 1392 060 XLF MODIFIED that is a special hot rolled pickled and oiled high-strength, low alloy product used to make deep drawn pressure vessel components for automotive air bags. | |
| A680.07 | Imports International/Chesterfield Steel | Hot-Rolled Steel (flat products) | SAE J1392 070 XLF modified that is a special hot rolled, tension leveled pickled and oiled high strength, low alloy prime product used to make deep drawn pressure vessel components for automotive air bags. | |
| A680.08 | Imports International/Chesterfield Steel | Hot-Rolled Steel (flat products) | SAE J1392 040 XLK that is a special hot rolled high strength, low alloy product used to make flow formed automotive components. | |
| A681.01 | Thomas Steel Strip | Hot-Rolled Steel (flat products) | Battery Quality Hot Band | |

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Product Category List of Requestor (Preliminary)

1/3/2003

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| Product A-Number | Requestor Name | Product Category | Product Short Description | Objections |
|------------------|----------------------|----------------------------------|---|------------|
| A682.01 | Corus Strip Products | Hot-Rolled Steel (flat products) | Hot rolled and hot rolled pickled and oiled steel sheet in coils | |
| A682.02 | Corus Strip Products | Hot-Rolled Steel (flat products) | Hot rolled and hot rolled pickled and oiled sheet in coils | |
| A682.03 | Corus Strip Products | Hot-Rolled Steel (flat products) | Hot rolled and hot rolled pickled and oiled steel sheet in coils | |
| A682.04 | Corus Strip Products | Hot-Rolled Steel (flat products) | Hot rolled and hot rolled pickled and oiled steel sheets in coils 76" wide or wider. | |
| A688.01 | Rautaurukki Oyi | Hot-Rolled Steel (flat products) | Hot-rolled floor plate in coils, pattern number 4, grade ASTM A786 | |
| A689.01 | Steelscape Inc | Hot-Rolled Steel (flat products) | High quality, light gauge, skinpassed hot rolled steel for use in re-rolling to galvanized, galvalume, and prepainted steel for use in construction products. | |
| A689.02 | Steelscape Inc | Hot-Rolled Steel (flat products) | High quality, light gauge, skinpassed hot rolled steel for use in re-rolling to galvanized, galvalume, and prepainted steel for use in construction products. | |
| A689.03 | Steelscape Inc | Hot-Rolled Steel (flat products) | High quality, light gauge, skinpassed hot rolled steel for use in re-rolling to galvanized, galvalume, and prepainted steel for use in construction products. | |
| A689.04 | Steelscape Inc | Hot-Rolled Steel (flat products) | High quality, light gauge, skinpassed hot rolled steel for use in re-rolling to galvanized, galvalume, and prepainted steel for use in construction products. | |
| A699.01 | Duferco Farrell | Hot-Rolled Steel (flat products) | Ultra high carbon hot-rolled coil | |

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Product Category List of Requestor (Preliminary)

1/3/2003

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| Product A-Number | Requestor Name | Product Category | Product Short Description | Objections |
|------------------|----------------------|----------------------------------|--|------------|
| A700.01 | Baosteel | Hot-Rolled Steel (flat products) | Interstitial-free hot rolled steel sheet in coil | |
| A702.01 | Mitsui & Co (USA) | Hot-Rolled Steel (flat products) | High Elongation, Low Sulfur, Hot-rolled High Strength Steel with Tensile Strength over 780 Mpa. | |
| A705.01 | Sony Electronics | Hot-Rolled Steel (flat products) | Hot-rolled steel for CRT frames. | |
| A711.03 | Grasche USA Inc | Hot-Rolled Steel (flat products) | Hot Rolled Saw Steel In Sheet Form, Grade DIN 1.2003 – Modified, Through-Hardened. | |
| A711.04 | Grasche USA Inc | Hot-Rolled Steel (flat products) | Hot Rolled Chrome-Vanadium Saw Steel In Sheet Form, Grade DIN 1.2235 – Modified, Through-Hardened. | |
| A711.05 | Grasche USA Inc | Hot-Rolled Steel (flat products) | Hot Rolled Chrome-Nickel Saw Steel In Sheet Form, Grade DIN 1.2703 – Modified, Through-Hardened. | |
| A713.01 | Worthington Steel | Hot-Rolled Steel (flat products) | Hot - rolled sheet in coil certified by the importer to be used for rerolling; low residual element content; 17.9 kg/mm minimum coil size. | |
| A713.02 | Worthington Steel | Hot-Rolled Steel (flat products) | Hot rolled sheet and/or strip for further conversion to cold rolled strip, ultralow carbon for electrical applications. | |
| A724.02 | Danaher Corp | Hot-Rolled Steel (flat products) | Grade C1010 Modified chemistry, hot rolled coil and sheet, temper passed, pickled, oiled | |
| A727.01 | Rafferty Brown Steel | Hot-Rolled Steel (flat products) | Hot Rolled Pickled & Oiled Flat Rolled HSLA SAE J1392 Grade 050XLF Restricted Chemistry | |

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Product Category List of Requestor (Preliminary)

1/3/2003

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| Product A-Number | Requestor Name | Product Category | Product Short Description | Objections |
|------------------|------------------|----------------------------------|---|------------|
| A730.04 | Brown Corp | Hot-Rolled Steel (flat products) | Hot rolled pickled and oiled steel, meeting Society of Automotive Engineers (SAE) Grade C1006 specification, also Drawing Quality Special Killed. | |
| A730.05 | Brown Corp | Hot-Rolled Steel (flat products) | Hot rolled pickled and oiled steel, meeting Society of Automotive Engineers (SAE) Grade C1006 specification, also Drawing Quality Special Killed. | |
| A746.01 | Rovco | Hot-Rolled Steel (flat products) | Battery Quality Hot Band | |
| A753.01 | Case New Holland | Hot-Rolled Steel (flat products) | In-line temper-passed and/or tension-leveled hot-rolled pickled and oiled surface critical flat-rolled products of iron and non-alloy steel in grade 50 | |
| A754.01 | Quality Tubing | Hot-Rolled Steel (flat products) | Hot rolled sheet for coiled tubing used in high pressure oil and gas wells. | |
| A755.01 | Feroleto | Hot-Rolled Steel (flat products) | Hot-Rolled High Strength Low Alloy Grade 45/50 | |
| A768.01 | Honeywell | Hot-Rolled Steel (flat products) | Hot Rolled, pickled and oiled flar rolled product, in coils, of a thickness from 2.286mm to 4.758mm with a width of 1118mm to 1270mm | |
| A791.03 | NKK Corp | Hot-Rolled Steel (flat products) | High carbon hot-rolled alloy steel sheet, SAE 8660 (modified) | |
| A791.04 | NKK Corp | Hot-Rolled Steel (flat products) | High strength alloy hot-rolled sheet and strip for automobile and structural parts, with a tensile strength of 590 Mpa. | |

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Product Category List of Requestor (Preliminary)

1/3/2003

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| Product A-Number | Requestor Name | Product Category | Product Short Description | Objections |
|------------------|-----------------|----------------------------------|---|------------|
| A791.05 | NKK Corp | Hot-Rolled Steel (flat products) | High strength alloy hot-rolled sheet and strip for automobile and structural parts, with a tensile strength of 780 Mpa. | |
| A791.06 | NKK Corp | Hot-Rolled Steel (flat products) | High strength alloy hot-rolled sheet and strip for automobile and structural parts, with a tensile strength of 980 Mpa. | |
| A792.01 | Kobe Steel, Ltd | Hot-Rolled Steel (flat products) | High Elongation, Low Sulfur, Hot-Rolled High Strength Steel with Tensile Strength over 780Mpa | |
| A802.01 | Holland USA | Hot-Rolled Steel (flat products) | Hot rolled steel sheet and strip meeting ASTM Designation A1011M-02. | |
| A802.02 | Holland USA | Hot-Rolled Steel (flat products) | Hot rolled steel sheet and strip meeting ASTM Designation A1011M-02. | |
| A802.03 | Holland USA | Hot-Rolled Steel (flat products) | Hot rolled steel sheet and strip meeting ASTM Designation A1011M-02. | |
| A802.04 | Holland USA | Hot-Rolled Steel (flat products) | Hot rolled steel sheet and strip meeting ASTM Designation A1011M-02. | |
| A802.05 | Holland USA | Hot-Rolled Steel (flat products) | Hot rolled steel sheet and strip meeting ASTM Designation A1011M-02. | |
| A802.06 | Holland USA | Hot-Rolled Steel (flat products) | Hot rolled steel sheet and strip meeting ASTM Designation A1011M-02. | |
| A802.07 | Holland USA | Hot-Rolled Steel (flat products) | Hot rolled steel sheet and strip meeting ASTM Designation A1011M-02. | |

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Product Category List of Requestor (Preliminary)

1/3/2003

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| Product A-Number | Requestor Name | Product Category | Product Short Description | Objections |
|------------------|----------------|----------------------------------|--|------------|
| A809.01 | TRW | Hot-Rolled Steel (flat products) | Hot rolled sheet in coils; thickness more than 2mm; ASTM A1011 grades 110 and above. | |
| A809.02 | TRW | Hot-Rolled Steel (flat products) | Hot rolled sheet in coils; HSLA; pickled and oiled, black, or annealed; rolled from slab to final width as mill edge product with restricted chemistry | |

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Product Category List of Requestor (Preliminary)

1/3/2003

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| Product A-Number | Requestor Name | Product Category | Product Short Description | Objections |
|------------------|---------------------------|------------------|--|------------|
| A607.01 | NPA | Other Hot Bar | SAE8620 AQ/BQ chromium-molybdenum alloy steel bar, low temperature annealed, vacuum degassed. | |
| A621.01 | Barmond International Ltd | Other Hot Bar | Hot Rolled, alloy steel annealed double bevel sections to analysis for manufacturing envelope dies, clicker dies and high dies | |
| A621.02 | Barmond International Ltd | Other Hot Bar | Hot Rolled, alloy steel annealed double bevel sections to analysis for manufacturing envelope dies, clicker dies and high dies | |
| A621.03 | Barmond International Ltd | Other Hot Bar | Hot Rolled, alloy steel annealed double bevel sections to analysis for manufacturing envelope dies, clicker dies and high dies | |
| A621.04 | Barmond International Ltd | Other Hot Bar | Hot Rolled, alloy steel annealed single bevel sections to analysis for manufacturing envelope dies, clicker dies and high dies | |
| A621.05 | Barmond International Ltd | Other Hot Bar | Hot Rolled, alloy steel annealed single bevel sections to analysis for manufacturing envelope dies, clicker dies and high dies | |
| A621.06 | Barmond International Ltd | Other Hot Bar | Hot Rolled, alloy steel annealed single bevel sections to analysis for manufacturing envelope dies, clicker dies and high dies | |
| A628.02 | Caterpillar | Other Hot Bar | Low alloy steel SBQ bar, not further worked than hot-rolled, of round cross-section, with a cross-sectional dimension of 165 mm to 305 mm. | |

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Product Category List of Requestor (Preliminary)

1/3/2003

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| Product A-Number | Requestor Name | Product Category | Product Short Description | Objections |
|------------------|--------------------|------------------|---|------------|
| A628.03 | Caterpillar | Other Hot Bar | Carbon steel SBQ bar, not further worked than hot-rolled, of round cross-section, with a cross-sectional dimension of 165 mm to 305 mm, and carbon content (percent by weight) of 0.18 – 0.249 | |
| A628.04 | Caterpillar | Other Hot Bar | Carbon steel SBQ bar, not further worked than hot-rolled, of round cross-section, with a cross-sectional dimension of 165 mm to 305 mm, and carbon content (percent by weight) of 0.25 - 0.44. | |
| A629.01 | York International | Other Hot Bar | 1141 Rytense, hot rolled carbon steel bars, special bar quality, killed steel, normalized, special straightened and stress relieved, coarse grain practice, sizes 157.15, 168.84, 238.13, 199.30, and 157.15 mm | |
| A629.02 | York International | Other Hot Bar | 1045 Rytense, hot rolled carbon steel bars, special bar quality, killed steel, normalized, special straightened and stress relieved, coarse grain practice, sizes 114.52, 126.79, 138.94, and 150.38 mm. | |
| A630.01 | Niagara | Other Hot Bar | Large SBQ sharp cornered hot rolled AISI C1018 square bars, suitable for cold drawing | |
| A630.02 | Niagara | Other Hot Bar | Large SBQ sharp cornered hot rolled freecutting steel square bars, suitable for cold drawing | |

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Product Category List of Requestor (Preliminary)

1/3/2003

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| Product A-Number | Requestor Name | Product Category | Product Short Description | Objections |
|------------------|-------------------------------|------------------|---|------------|
| A630.03 | Niagara | Other Hot Bar | Hot rolled carbon steel near square flat bar, grade ASTM A36, in specific sizes | |
| A630.04 | Niagara | Other Hot Bar | Hot rolled carbon steel flat bars, 45 mm x 32 mm, extra straight, in steel grade St 52-3 | |
| A630.05 | Niagara | Other Hot Bar | Hot rolled carbon steel square bars, 45 mm x 45 mm, extra straight, in steel grade St 52-3 | |
| A630.06 | Niagara | Other Hot Bar | Hot rolled carbon steel square bars, 55 mm x 55 mm, extra straight, in steel grade St 52-3 | |
| A630.07 | Niagara | Other Hot Bar | Hot rolled freecutting steel flat bar, 26.19 mm x 29.37 mm, in grade AISI 1215, suitable for cold drawing | |
| A630.08 | Niagara | Other Hot Bar | Hot rolled AISI C1018 flat bar, 19.84 mm x 30.16 mm, suitable for cold drawing | |
| A631.01 | Niagara USA | Other Hot Bar | Large SBQ sharp cornered hot rolled AISI C1018 square bars, suitable for cold drawing | |
| A631.02 | Niagara USA | Other Hot Bar | Large SBQ sharp cornered hot rolled freecutting steel square bars, suitable for cold drawing | |
| A635.01 | Columbia/Okura | Other Hot Bar | Hot rolled SAE 5120 alloy steel flat bar | |
| A642.01 | Thyssen Krupp Precision Forge | Other Hot Bar | Hot rolled, turned and polished steel bars per customer specs. In TLW-1.7168.1.03 | |
| A642.02 | Thyssen Krupp Precision Forge | Other Hot Bar | Hot rolled, turned and polished steel bars per customer specs. In TLW-1.6523.0.01. | |

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Product Category List of Requestor (Preliminary)

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| Product A-Number | Requestor Name | Product Category | Product Short Description | Objections |
|------------------|-------------------------------|------------------|--|------------|
| A642.03 | Thyssen Krupp Precision Forge | Other Hot Bar | Hot rolled, turned and polished steel bars per customer specs. In TLW-1.6523.0.01. | |
| A650.01 | Besser | Other Hot Bar | Hot rolled SAE 8620 low copper (0.05 per cent maximum) alloy steel flat bar | |
| A661.01 | Cascade | Other Hot Bar | Hot-rolled carbon steel special profile used in fork - lift truck attachments (SK-6268) | |
| A661.02 | Cascade | Other Hot Bar | Hot-rolled carbon steel "S" shaped special profile used in fork - lift truck attachments (SK-6267) | |
| A661.04 | Cascade | Other Hot Bar | Hot-rolled carbon steel special profile used in fork - lift truck attachments (SK-5125) | |
| A661.05 | Cascade | Other Hot Bar | Hot-rolled carbon steel special profile used in fork - lift truck attachments (SK-4801) | |
| A661.06 | Cascade | Other Hot Bar | Hot-extruded carbon steel "T" shaped special profile used in fork - lift truck attachments (SK-6163) | |
| A661.07 | Cascade | Other Hot Bar | Hot-extruded carbon steel special profile used in fork - lift truck attachments (SK-6161) | |
| A661.09 | Cascade | Other Hot Bar | Hot-rolled carbon steel "S" shaped special profile used in fork - lift truck attachments (SK-6829) | |
| A661.10 | Cascade | Other Hot Bar | Hot-extruded U-shaped carbon steel special profile used in fork - lift truck attachments (SK-5980) | |
| A683.01 | Corus Engineering Steels | Other Hot Bar | Bloom cast , high reduction, high lead, tested defect free type 12L14 free-cutting hot rolled steel bar and rod. | |

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Product Category List of Requestor (Preliminary)

1/3/2003

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| Product A-Number | Requestor Name | Product Category | Product Short Description | Objections |
|------------------|-----------------------------|------------------|---|------------|
| A683.02 | Corus Engineering Steels | Other Hot Bar | Bloom cast , high reduction, tested defect free type 1215 free cutting hot rolled round/hex/square/flat steel bar and rod in cross section of 5mm through 235mm | |
| A683.03 | Corus Engineering Steels | Other Hot Bar | Hot rolled bar to ASTM grade 5150 Te, ingot cast, to Allison Transmission specification TMS 63000 | |
| A693.01 | Firth Rixson Special Steels | Other Hot Bar | Hot-rolled, spheroidize annealed, descaled, oiled bar in AMS 6302 material used for aircraft brake segments and links. | |
| A708.01 | Cooper Tools | Other Hot Bar | SAE Grade 1095 Hot-Rolled, Half Round Cross Section, Bar Steel with fine grain with no more than .4572 mm decarburization depth. | |
| A708.02 | Cooper Tools | Other Hot Bar | SAE Grade 1095 Hot-Rolled, Square Cross Section, Bar Steel fine grain with no more than .4572 mm decarburization depth. | |
| A708.03 | Cooper Tools | Other Hot Bar | SAE Grade 1095 Hot-Rolled, Triangular Cross Section, Bar Steel fine grain with no more than .4572 mm decarburization depth. | |
| A708.04 | Cooper Tools | Other Hot Bar | SAE Grade 1045 Hot-Rolled, Rectangular Cross Section, Bar Steel fine grain with no more than .4572 mm decarburization depth. | |
| A712.01 | Julius Blum & Co | Other Hot Bar | A hot rolled steel handrail shape, 51mm wide, a flat bottom, a weight of 4.69 kg per m. | |

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Product Category List of Requestor (Preliminary)

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| Product A-Number | Requestor Name | Product Category | Product Short Description | Objections |
|------------------|-------------------|------------------|---|------------|
| A712.02 | Julius Blum & Co | Other Hot Bar | A hot rolled steel handrail shape, 49 mm wide, with a 33 mm channel opening, a weight of 3.35kg per meter | |
| A712.03 | Julius Blum & Co | Other Hot Bar | A hot rolled steel handrail shape, 55mm wide, a 40mm channel opening, a weight of 3.94 kg per meter. | |
| A712.04 | Julius Blum & Co | Other Hot Bar | A hot rolled steel handrail shape, 57mm wide, a 40mm channel opening, a weight of 3.18kg per meter. | |
| A717.01 | Lucchini | Other Hot Bar | 330 millimeter double-beveled cutting edge sections. | |
| A717.02 | Lucchini | Other Hot Bar | Double-beveled cutting edge sections, in widths of 120mm and 152.4mm, in thicknesses ranging from 15mm to 20mm. | |
| A717.03 | Lucchini | Other Hot Bar | Single-bevel cutting edge sections, in widths of 110mm and 150mm, in thicknesses ranging from 12mm to 25mm. | |
| A717.04 | Lucchini | Other Hot Bar | 406 millimeter double-beveled cutting edge sections. | |
| A726.01 | Sandvik Steel Co. | Other Hot Bar | Sanbar 20 Hot Rolled Drill Bars and Rods | |
| A726.02 | Sandvik Steel Co. | Other Hot Bar | Sanbar 61 Hot Rolled Drill Bars and Rods | |
| A726.03 | Sandvik Steel Co. | Other Hot Bar | Sanbar 64 Hot Rolled Drill Bars and Rods | |
| A726.04 | Sandvik Steel Co. | Other Hot Bar | Sanbar 23 Hot Rolled Drill Bars and Rods | |

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Product Category List of Requestor (Preliminary)

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| Product A-Number | Requestor Name | Product Category | Product Short Description | Objections |
|------------------|----------------------------|------------------|---|------------|
| A728.01 | Alloy Tool Steel | Other Hot Bar | KAPSTAR is a Pre-hardened hot rolled or forged Plastic Mold Steel (round bar) produced using the revolutionary MICROFINE melting process | |
| A741.01 | Cooper Cameron Corporation | Other Hot Bar | E4130 HR Bar – Normalized, Quenched and Tempered – Sizes 1.5 inches to 6.0 inches diameter | |
| A741.02 | Cooper Cameron Corporation | Other Hot Bar | E4130 HR Bar – Normalized, Quenched and Tempered – Sizes 6.5 inches to 12.0 inches diameter | |
| A744.01 | Sidenor Industrial SL | Other Hot Bar | Hot rolled bars, other alloyed steel, mainly quenched and tempered | |
| A744.02 | Sidenor Industrial SL | Other Hot Bar | Forged bars other alloyed steels mainly quenched & tempered | |
| A748.01 | Spicer Axle | Other Hot Bar | Hot Rolled as Rolled Special Bar Quality (SBQ) Bar, Low Alloy Grade for Induction Heat Treating greater than 38mm but less than 47mm in diameter. | |
| A748.02 | Spicer Axle | Other Hot Bar | Hot Rolled as Rolled Special Bar Quality (SBQ) Bar, Low Alloy Grade greater than 38mm but less than 55mm in diameter. | |
| A748.03 | Spicer Axle | Other Hot Bar | Hot Rolled as Rolled Special Bar Quality (SBQ) Bar, Low Alloy Grade greater than 56mm but less than 74mm in diameter. | |
| A748.04 | Spicer Axle | Other Hot Bar | Hot Rolled as Rolled Special Bar Quality (SBQ) Bar, Low Alloy Grade greater than 48mm but less than 73mm in diameter. | |

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Product Category List of Requestor (Preliminary)

1/3/2003

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| Product A-Number | Requestor Name | Product Category | Product Short Description | Objections |
|------------------|-------------------------|------------------|--|------------|
| A748.05 | Spicer Axle | Other Hot Bar | Hot Rolled as Rolled Special Bar Quality (SBQ) Bar, Low Alloy Carburizing Grade greater than 31mm but less than 53mm in diameter. | |
| A748.06 | Spicer Axle | Other Hot Bar | Hot Rolled as Rolled Special Bar Quality (SBQ) Bar, Low Alloy Carburizing Grade greater than 45mm but less than 59mm in diameter with maximum .23 percent carbon by weight | |
| A748.07 | Spicer Axle | Other Hot Bar | Hot Rolled as Rolled Special Bar Quality (SBQ) Bar, Low Alloy Carburizing Grade greater than 45mm but less than 59mm in diameter with maximum .22 percent carbon by weight. | |
| A751.03 | One Steel | Other Hot Bar | DuraGal Galvanized, cold formed, steel Channels with yield strength 58,000psi to 65,000psi (400 to 400 MPa) Metric Sizes in the range 75x40 to 300x90 | |
| A751.04 | One Steel | Other Hot Bar | DuraGal Galvanized, cold formed, steel angles with yield strength 50,000psi to 65,000psi (350 to 450 MPa), 500MT | |
| A752.01 | Rassini Chassis Systems | Other Hot Bar | Hot rolled, cold finished round bar, peeled, cut to length and 100% eddy current tested for surface defects, with grade ALVAR45, diameter 12mm_to 15.0mm, annual quantity not to exceed 5,000 MT | |

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Product Category List of Requestor (Preliminary)

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| Product A-Number | Requestor Name | Product Category | Product Short Description | Objections |
|------------------|-------------------------|------------------|---|------------|
| A752.02 | Rassini Chassis Systems | Other Hot Bar | Hot roll round bar, steel grade 9259 diameter not greater than 15.0 mm and no smaller than 12mm cut to length | |
| A758.01 | American Axle | Other Hot Bar | AISI 1012 Modified Hot Rolled bar with restricted silicon, sulfur, and aluminum ranges. | |
| A758.02 | American Axle | Other Hot Bar | AISI 1040 Special Bar Quality, fine grain, hot rolled bar | |
| A758.03 | American Axle | Other Hot Bar | AISI 1050 Max (0.80-1.10 Mn) fine grain, axle shaft quality steel, hot rolled bar | |
| A758.04 | American Axle | Other Hot Bar | Special bearing quality SAE 1070 modified Steel hot rolled bar | |
| A758.05 | American Axle | Other Hot Bar | _AISI 4320H mod. (.40-.70 Mn) fine grain hot rolled bar, with minimum 7:1 reduction | |
| A758.06 | American Axle | Other Hot Bar | AISI 4320 Mod. (Mn. .40-.70) fine grain, hot rolled bar, with hot rolled hardness 170-229 HB. | |
| A758.07 | American Axle | Other Hot Bar | Special Bearing Quality, SAE 1053, Modified Steel, Hot Rolled Bar | |
| A759.01 | ARVINMERITOR | Other Hot Bar | Carbon Special Bar Quality (SBQ)-Round Bar Grade 1541 H | |
| A759.02 | ARVINMERITOR | Other Hot Bar | Hot rolled alloy bar, grade ASTM 9254 with a reduction ratio of 15:1 for suspension spring application | |
| A759.03 | ARVINMERITOR | Other Hot Bar | Hot rolled alloy bar, grade ASTM 5160-H with a reduction ratio of 15:1 for stabilizer bar application | |

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Product Category List of Requestor (Preliminary)

1/3/2003

The list is for informational purposes only, and will be updated periodically.

| Product A-Number | Requestor Name | Product Category | Product Short Description | Objections |
|------------------|----------------|------------------|---|------------|
| A759.04 | ARVINMERITOR | Other Hot Bar | Hot rolled alloy bar, grade ASTM 5160-H with a reduction ratio of 15:1 for torsion bar application | |
| A760.01 | SBQ Coalition | Other Hot Bar | Carbon Special Bar Quality (SBQ) and Cold Working Quality (CWQ), Round Bars in Coil 7/16 inch through 2 inch in diameter | |
| A760.02 | SBQ Coalition | Other Hot Bar | Alloy Special Bar Quality (SBQ) and Cold Working Quality (CWQ), Round Bars in Coil 7/16 inch through 2 inch in diameter | |
| A760.03 | SBQ Coalition | Other Hot Bar | Carbon Special Bar Quality (SBQ) and Cold Working Quality (CWQ), Round Bars in cut length not less than 10mm through 102mm maximum in diameter. | |
| A760.04 | SBQ Coalition | Other Hot Bar | Alloy Special Bar Quality (SBQ) and Cold Working Quality (CWQ), Round Bars in cut length not less than 10mm through 102mm maximum in diameter | |
| A760.05 | SBQ Coalition | Other Hot Bar | Alloy SBQ Bar greater than 102mm and less than or equal to 165mm in diameter. | |
| A760.06 | SBQ Coalition | Other Hot Bar | Alloy SBQ Bar greater than 165mm in diameter | |
| A762.01 | Metaldyne | Other Hot Bar | Special Bar Quality (SBQ), Bloomcast (BOP), Automotive Grades; 1" – 3" diameter, cut lengths and roundbar in coil form. | |

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Product Category List of Requestor (Preliminary)

1/3/2003

The list is for informational purposes only, and will be updated periodically.

| Product A-Number | Requestor Name | Product Category | Product Short Description | Objections |
|------------------|----------------|------------------|---|------------|
| A762.02 | Metaldyne | Other Hot Bar | Alloy Special Bar Quality (SBQ), Cold Working Quality (CWQ), ZF1, Round Bars in cut length not less than 1/2 inch through 4 in diameter | |
| A762.03 | Metaldyne | Other Hot Bar | Alloy Special Bar Quality (SBQ), Cold Working Quality (CWQ), ZF18, Round Bars in cut length not less than 1/2 inch through 4 inch max in diameter | |
| A762.04 | Metaldyne | Other Hot Bar | Alloy Special Bar Quality (SBQ), Cold Working Quality (CWQ), ZF 5, Round Bars in cut length not less than 1/2 inch through 4 inch in diameter | |
| A762.05 | Metaldyne | Other Hot Bar | Carbon Special Bar Quality (SBQ) and Cold Working Quality (CWQ), ZF 59, Round Bars in cut length not less than 1/2 inch through 4 inch in diameter. | |
| A762.06 | Metaldyne | Other Hot Bar | Alloy Special Bar Quality (SBQ), Cold Working Quality (CWQ), ZF6, Round Bars in cut length not less than 1/2 inch through 4 inch in diameter | |
| A762.07 | Metaldyne | Other Hot Bar | Alloy Special Bar Quality (SBQ), Cold Working Quality (CWQ), ZF7, Round Bars in cut length not less than 1/2 inch through 4 inch max in diameter | |

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Product Category List of Requestor (Preliminary)

1/3/2003

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| Product A-Number | Requestor Name | Product Category | Product Short Description | Objections |
|------------------|----------------|------------------|--|------------|
| A762.08 | Metaldyne | Other Hot Bar | Alloy Special Bar Quality (SBQ), Cold Working Quality (CWQ), ZF 7B, Round Bars in cut length not less than 1/2 inch through 4 inch max in diameter | |
| A762.09 | Metaldyne | Other Hot Bar | Alloy Special Bar Quality (SBQ), Cold Working Quality (CWQ), SCM 420, Round Bars in cut length not less than 1 inch through 4 inch in diameter. Coil bars in coil not less than 1/2 inch through 2 inch in diameter. | |
| A762.10 | Metaldyne | Other Hot Bar | Alloy Special Bar Quality (SBQ), SNCM 220, Cold Working Quality (CWQ), Round Bars in cut length not less than 1 inch through 4 inch in diameter or Coil Bars in coil length not less than 3/4 inch through 2 inch in diameter. | |
| A762.11 | Metaldyne | Other Hot Bar | Alloy Special Bar Quality (SBQ), SNCM 420, Cold Working Quality (CWQ), Round Bars in cut length not less than 1 inch through 4 inch in diameter. Coil bars in coil not less than 1/2 inch through 2 inch in diameter | |
| A762.12 | Metaldyne | Other Hot Bar | Alloy Special Bar Quality (SBQ), 20MoCr4N, Round Bars in cut length not less than 2 inch through 2.75 inch in diameter. | |

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Product Category List of Requestor (Preliminary)

1/3/2003

The list is for informational purposes only, and will be updated periodically.

| Product A-Number | Requestor Name | Product Category | Product Short Description | Objections |
|------------------|--------------------------------|------------------|---|------------|
| A762.13 | Metaldyne | Other Hot Bar | Alloy Special Bar Quality (SBQ), Cold Working Quality (CWQ), 23MnCrMo5, Round Bars in cut length not less than 1 inch through 2 inch in diameter. | |
| A762.14 | Metaldyne | Other Hot Bar | Alloy Special Bar Quality (SBQ), 27MnVS6, Cold Working Quality (CWQ), Micro Alloy Bar, 27MnVS6, Round Bars in cut length not less than 2 inch through 2.75 inch in diameter | |
| A762.15 | Metaldyne | Other Hot Bar | Alloy Special Bar Quality (SBQ), 38MnS6, Round Bars in cut length not less than 2 inch through 2.75 inch in diameter | |
| A763.01 | Spicer Heavy Axle & Brake, Inc | Other Hot Bar | Hot Rolled as Rolled Special Bar Quality (SBQ) Bar, Low Alloy Carburizing Grade greater than 25mm and less than or equal to 77mm in diameter. | |
| A763.02 | Spicer Heavy Axle & Brake, Inc | Other Hot Bar | Carbon Hot Rolled as Rolled Special Bar Quality (SBQ) Bar, greater than 25mm and less than or equal to 89mm in diameter. | |
| A763.03 | Spicer Heavy Axle & Brake, Inc | Other Hot Bar | Hot Rolled as Rolled Special Bar Quality (SBQ) Bar, Low Alloy Carburizing Grade greater than 175mm in diameter | |
| A765.01 | Toyota Tsusho America, Inc | Other Hot Bar | AISI C1055V Special Grade Cut-to-Length Hot Rolled Steel Bars | |
| A774.01 | Allvac Ltd | Other Hot Bar | Alloy steel, forged or rolled, black or bright bar, designated JS30BTM | |

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Product Category List of Requestor (Preliminary)

1/3/2003

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| Product A-Number | Requestor Name | Product Category | Product Short Description | Objections |
|------------------|-------------------------|------------------|---|------------|
| A776.01 | Eaton Corporation | Other Hot Bar | Non-Alloy, XLCUT, Bloom Cast, Hot Rolled, MIDAS Inspected AISI 1215 Free-Cutting coil and straight bar and rod | |
| A779.01 | Plymouth Steel | Other Hot Bar | Free machining steel flat bar in coils; SAE 1215; BOF steel-making; 33.5 mm by 24.0 mm. | |
| A786.01 | KTS Wire Industries Ltd | Other Hot Bar | Drawn, cold rolled and in line - oil hardened, tempered and cut – flat round round edge steel brush wire, grade AISI 1050 | |
| A803.01 | Deere Co | Other Hot Bar | SAE 4140 high strength hot rolled bar of a thickness greater than or equal to 34.9mm, and a width greater than or equal to 63.5mm | |
| A810.01 | Red October | Other Hot Bar | Hot Rolled Round Bar, cold finished (peeled) in large diameters from 203.2 mm up to 330.2 mm in various grades 1018, 1045, 4140, 8620 | |

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Product Category List of Requestor (Preliminary)

1/3/2003

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| Product A-Number | Requestor Name | Product Category | Product Short Description | Objections |
|------------------|--------------------------|------------------|--|------------|
| A628.01 | Caterpillar | Plate | Structural grade, high strength, low alloy steel discrete plate, not further worked than hot-rolled, with a thickness greater than 50 mm but not over 102 mm | |
| A645.47 | Arcelor | Plate | CromELSOTM 5 modified ASTM A387 Grade 5 chromium-molybdenum alloy steel plate | |
| A645.48 | Arcelor | Plate | CromESLO™ 9 modified ASTM A387 Grade 9 chromium-molybdenum alloy steel plate | |
| A645.49 | Arcelor | Plate | CromESLO™ 91 modified ASTM A387 Grade 91 chromium-molybdenum alloy steel plate | |
| A645.50 | Arcelor | Plate | CromELSOTM 11 modified ASTM A387 Grade 11 chromium-molybdenum alloy steel plate | |
| A645.51 | Arcelor | Plate | CromELSOTM 22 modified ASTM A387 Grade 22 chromium-molybdenum alloy steel plate | |
| A645.52 | Arcelor | Plate | Creusabro 8000®TM cut to length plate | |
| A645.53 | Arcelor | Plate | SP 300 FX® (TM) alloy plate in thicknesses of 4.75mm to 152mm. | |
| A645.54 | Arcelor | Plate | SP 300 FX® alloy plate in thicknesses of 153mm to 1270mm | |
| A645.55 | Arcelor | Plate | SP 300® alloy plate cut-to-length in thicknesses under 152mm. | |
| A668.08 | Steel Wharehouse Company | Plate | Abrasion-Resistant Plate known as EH360 | |

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Product Category List of Requestor (Preliminary)

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| Product A-Number | Requestor Name | Product Category | Product Short Description | Objections |
|------------------|---------------------------|------------------|--|------------|
| A668.09 | Steel Warehouse Company | Plate | Abrasion-Resistant Plate known as EH500 | |
| A677.01 | Diebold | Plate | Thermomechanically rolled structural plate, minimum tensile strength 689 MPa (100 ksi), capable of taking a 0.5 T 90 degree bend without cracking, known as Disafe 100 | |
| A677.02 | Diebold | Plate | Thermomechanically-rolled fine-grained structural plate, minimum tensile strength 758 MPa (110 ksi), known as Disafe 110 | |
| A679.01 | Keating of Chicago | Plate | Quenched and tempered, fine-grained, vacuum degassed, low-sulfur, abrasion resistant plate; minimum Brinell hardness of 400 BHN, known as Dillidur 400 Q & T. | |
| A686.01 | Salzgitter AG Stahl | Plate | Abrasion resistant, heat-resistant alloy steel plate, known as Brinar 400 Cr | |
| A687.01 | Petro International Steel | Plate | Quenched and tempered plate qualified to ABS EQ 70, with enhanced cold-weather CVN toughness of 47J at minus 50 degrees Celsius. | |
| A687.02 | Petro International Steel | Plate | High-strength quenched and tempered plate 100 millimeters or more in thickness, meeting Charpy-V notch impact test of not less than 40 joules at minus 40 degrees Celsius, known as Dillimax 690E. | |

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Product Category List of Requestor (Preliminary)

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| Product A-Number | Requestor Name | Product Category | Product Short Description | Objections |
|------------------|------------------------------|------------------|---|------------|
| A697.01 | SSAB | Plate | HARDOX 450 quenched abrasion resistant alloy plate with Hardness Brinell of 450 and thickness 4.1 mm to 10 mm. | |
| A697.02 | SSAB | Plate | WELDOX 140 quenched and tempered structural alloy plate with a minimum yield strength of 960 Newtons per mm squared in thickness 4.0 mm to 16.0 mm. | |
| A703.01 | Westech Companies | Plate | Heavy alloy steel plates, quenched and tempered, abrasion resistant, designated as TKS high hard XAR 400 | |
| A729.01 | Burgon Tool Steel | Plate | Prehardened CrMnMo-alloyed 4142 steel with cleanliness of 2 or better in accordance with ASTM E 45A, known as DIMO 42M | |
| A735.01 | Philippi-Hagenbuch | Plate | Abrasion-resistant, cold-weather-resistant flat-rolled steel plate, known as Dillidur 450VX | |
| A761.01 | Exxon Mobile Canada | Plate | Higher yield strength structural steel plate for low temperature service, meeting the Canadian requirements of CAN/CSA S473. | |
| A772.01 | Wotco Inc | Plate | Abrasion-Resistant Plate Known as EH360LE | |
| A780.01 | AG der Dillinger Huttenwerke | Plate | Thermomechanically-rolled structural plate with special cold-weather testing of weldments | |
| A780.02 | AG der Dillinger Huttenwerke | Plate | Thermomechanically-rolled structural plate with minimum yield strength of 413 MPa and with special cold-weather testing of weldments | |

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Product Category List of Requestor (Preliminary)

1/3/2003

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| Product A-Number | Requestor Name | Product Category | Product Short Description | Objections |
|------------------|------------------------------|------------------|---|------------|
| A780.03 | AG der Dillinger Huttenwerke | Plate | Integrally rolled, abrasion-resistant, directly-quenched plate in widths of 3950 mm or more | |
| A780.04 | AG der Dillinger Huttenwerke | Plate | Prehardened CrMnMo-alloyed 4142 steel in holderblock quality, known as DIMO 42H | |
| A791.01 | NKK Corp | Plate | Abrasion Resistant Plate known as EH360A | |
| A791.02 | NKK Corp | Plate | Abrasion Resistant Plate known as EH500A | |

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Product Category List of Requestor (Preliminary)

1/3/2003

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| Product A-Number | Requestor Name | Product Category | Product Short Description | Objections |
|------------------|---------------------------|------------------|--|------------|
| A636.01 | BH Steel-Zeljezara Zenica | Rebar | Prime Newly Produced Hot Rolled Bar for Concrete Reinforcement, produced to ASTM A615 and / or ASTM A706 in straight lengths and in coils. | |
| A707.01 | Sidetur | Rebar | Deformed Steel Bars for Concrete Reinforcement (rebar), Size #3 | |
| A707.02 | Sidetur | Rebar | Deformed Steel Bars for Concrete Reinforcement (rebar), Size #4 | |
| A707.03 | Sidetur | Rebar | Deformed Steel Bars for Concrete Reinforcement (rebar), Size #5 | |
| A769.01 | SAS Stress Steel | Rebar | Hot rolled Stressteel thread bar , grade 75, in diameters 12-75 mm | |
| A769.02 | SAS Stress Steel | Rebar | Hot rolled Stressteel thread bar , grade 95, in diameters 18-75 mm | |
| A769.03 | SAS Stress Steel | Rebar | Hot rolled Stressteel thread bar , grade 150, in diameters 47 mm to 75 mmr | |
| A769.04 | SAS Stress Steel | Rebar | Hot rolled weldable Stressteel thread bar, grade 145, in diameters 12.5 mm to 20 mm. | |
| A769.05 | SAS Stress Steel | Rebar | Hot rolled Stressteel thread bar , grade 150, in diameters 26.5 mm to 36 mm | |
| A769.06 | SAS Stress Steel | Rebar | Hot rolled Stressteel thread bar , grade 150, in diameter 18 mm | |
| A720.01 | Oregon Steel | Slabs | Continuously cast carbon and alloy steel slabs with widths of 2,400 mm or greater and thicknesses of 256 mm or greater. | |

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Product Category List of Requestor (Preliminary)

1/3/2003

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| Product A-Number | Requestor Name | Product Category | Product Short Description | Objections |
|------------------|--------------------------|------------------|--|------------|
| A733.01 | Jindal United Steel Corp | Slabs | Carbon steel slabs produced to specification API Grade X-60 for conversion to plate used in the production of line pipe. | |
| A733.02 | Jindal United Steel Corp | Slabs | Carbon steel slabs produced to specification API Grade X-70 for conversion to plate used in the production of line pipe | |
| A733.03 | Jindal United Steel Corp | Slabs | Carbon steel slabs produced to specification API Grade X-65 for conversion to plate used in the production of line pipe | |
| A733.04 | Jindal United Steel Corp | Slabs | Carbon steel slabs produced to specification API Grade X-60 HIC resistant for conversion to plate used in the production of line pipe. | |
| A733.05 | Jindal United Steel Corp | Slabs | Carbon steel slabs produced to specification API Grade X-52 for conversion to plate used in the production of line pipe. | |
| A745.01 | AK Steel Corp | Slabs | Interstitial free ("IF") slabs | |

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Product Category List of Requestor (Preliminary)

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The list is for informational purposes only, and will be updated periodically.

| Product A-Number | Requestor Name | Product Category | Product Short Description | Objections |
|------------------|---------------------------|---------------------|---|------------|
| A602.06 | Staudestahl Export | Stainless Steel Bar | SS ROUND BARS AISI 416 QT INGOT CASTING GUN BARREL QUALITY | |
| A609.02 | SIG Doboy | Stainless Steel Bar | Cold drawn rectangular bars of stainless steel, of hard metric sizes (SI Units), less than or equal to 100 mm in width. | |
| A611.02 | INA USA | Stainless Steel Bar | Surface hardened and precision ground stainless steel linear shafts, grade X46Cr13. | |
| A611.03 | INA USA | Stainless Steel Bar | Surface hardened and precision ground stainless steel linear shafts, grade X90CrMoV18. | |
| A614.01 | Schilling Forge | Stainless Steel Bar | Hot rolled stainless steel bar with a rolled rounded mill edge conforming to material specification DIN 1.4021 | |
| A614.02 | Schilling Forge | Stainless Steel Bar | Hot rolled stainless steel bar with a rolled rounded mill edge conforming to material specification DIN 1.4116 | |
| A614.03 | Schilling Forge | Stainless Steel Bar | Hot rolled stainless steel bar with a rolled rounded mill edge conforming to material specification DIN 1.4117 | |
| A621.07 | Barmond International Ltd | Stainless Steel Bar | Hot Rolled, annealed stainless steel profile in AISI 431 used in wood pulp shredding machines | |
| A621.08 | Barmond International Ltd | Stainless Steel Bar | Hot Rolled, annealed stainless steel profile in AISI 431 used in wood pulp shredding machines | |
| A626.01 | Bohler-Uddeholm | Stainless Steel Bar | Ramax 2 or similar product – a modified AISI 400 stainless sulphurized plastic mold steel | |

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Product Category List of Requestor (Preliminary)

1/3/2003

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| Product A-Number | Requestor Name | Product Category | Product Short Description | Objections |
|------------------|-------------------------------|---------------------|--|------------|
| A626.02 | Bohler-Uddeholm | Stainless Steel Bar | Corrax S - a stainless precipitation hardening steel | |
| A626.04 | Bohler-Uddeholm | Stainless Steel Bar | M310 or similar product - advanced martensitic stainless chromium steel | |
| A626.12 | Bohler-Uddeholm | Stainless Steel Bar | Ramax S, a modified AISI 400 stainless sulphurized plastic mold steel from 12 mm to 27.9 mm round or 12 mm to 42.9 mm thick | |
| A626.19 | Bohler-Uddeholm | Stainless Steel Bar | M333 is a high chromium steel, developed with a revolutionary composition (N-alloyed) manufactured via a new melting technology (pressure and protective gas electro slag remelting) | |
| A645.56 | Arcelor | Stainless Steel Bar | UGIMA® (Ugine Improved Machinability) stainless steel bar | |
| A652.02 | TriStar Metals | Stainless Steel Bar | Improved machining cold finished bars of stainless steel, designated as N389 | |
| A660.01 | Ta Chen International | Stainless Steel Bar | NiroCut | |
| A669.01 | Thyssen Krupp Specialty Steel | Stainless Steel Bar | Thyrotherm 2085 (modified AISI 420) plates, pre-hardened, corrosion resistant, stainless_mold steel. | |
| A669.02 | Thyssen Krupp Specialty Steel | Stainless Steel Bar | Thyrotherm 2085 (modified AISI 420) bars, pre-hardened, corrosion resistant, stainless mold steel. | |

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Product Category List of Requestor (Preliminary)

1/3/2003

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| Product A-Number | Requestor Name | Product Category | Product Short Description | Objections |
|------------------|-------------------------------|---------------------|--|------------|
| A669.03 | Thyssen Krupp Specialty Steel | Stainless Steel Bar | Thyrotherm 2083 SUPRA is a corrosion-resistant, electro-slag remelted, through-hardening plastic mold steel (premium AISI 420 modified)... | |
| A673.01 | Zapp USA | Stainless Steel Bar | ARGESTE 1.4015IL 430FR free machining bar | |
| A673.02 | Zapp USA | Stainless Steel Bar | 20.5mm x 15.5mm x R.5 cold rolled stainless steel medical implant profile | |
| A673.03 | Zapp USA | Stainless Steel Bar | 20.5mm x 18.0mm x R.5 cold rolled stainless steel medical implant profile | |
| A731.01 | Foroni Metals of Texas | Stainless Steel Bar | AF. 17400, solution annealed and double precipitation hardened, stainless steel bar | |
| A731.02 | Foroni Metals of Texas | Stainless Steel Bar | AF.F51, solution annealed stainless steel bar | |
| A739.01 | Acciaierie Valbruna | Stainless Steel Bar | Stainless steel reinforcing bars, cut-to-length and in coils, meeting ASTM Standard A955 M-96, meeting AISI 304 and 304LN, sold under the proprietary trademark, "REVAL 30". | |
| A739.02 | Acciaierie Valbruna | Stainless Steel Bar | Stainless steel reinforcing bars, cut-to-length and in coils, meeting ASTM Standard A955 M-96, meeting AISI 316 and 316LN, sold under the proprietary trademark, "REVAL 31". | |

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Product Category List of Requestor (Preliminary)

1/3/2003

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| Product A-Number | Requestor Name | Product Category | Product Short Description | Objections |
|------------------|---------------------|---------------------|--|------------|
| A739.03 | Acciaierie Valbruna | Stainless Steel Bar | Stainless steel reinforcing bars, cut-to-length and in coils, meeting ASTM Standard A955 M-96, meeting AISI 2205. | |
| A739.04 | Acciaierie Valbruna | Stainless Steel Bar | Stainless steel angles meeting AISI 304 and 304L, in sizes 3" x 3" x 3/16" and 3" x 3" x 1/2". | |
| A739.05 | Acciaierie Valbruna | Stainless Steel Bar | Stainless steel angles meeting AISI 316 and 316L, in sizes 3" x 3" x 3/16" and 3" x 3" x 1/2". | |
| A739.06 | Acciaierie Valbruna | Stainless Steel Bar | Stainless steel hot-rolled, annealed and pickled flat bars ("true mill flats"), in □ thickness below 0.375", and above 1.000", in width below 1.500", and above □ 4.000", meeting AISI 304/304L. | |
| A739.07 | Acciaierie Valbruna | Stainless Steel Bar | Stainless steel hot-rolled, annealed and pickled flat bars ("true mill flats"), in thickness below 0.375", and above 1.000", in width below 1.500", and above 4.000", meeting AISI 316/316L. | |
| A739.08 | Acciaierie Valbruna | Stainless Steel Bar | Stainless steel hot-rolled, annealed and pickled flat bars ("true mill flats"), in thickness below 0.375", and above 1.000", in width below 1.500", and above 4.000", meeting AISI 410. | |
| A739.09 | Acciaierie Valbruna | Stainless Steel Bar | Stainless steel round bars, in diameter from 125mm to 410mm, meeting AISI 303, under Acciaierie Valbruna's proprietary trademark, 303 Valplus. | |

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Product Category List of Requestor (Preliminary)

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| Product A-Number | Requestor Name | Product Category | Product Short Description | Objections |
|------------------|---------------------|---------------------|---|------------|
| A739.10 | Acciaierie Valbruna | Stainless Steel Bar | Stainless steel round bars, in diameter from 125mm to 410mm, meeting AISI 304/304L specifications, under Acciaierie Valbruna's proprietary trademark, 304/304L Maxival. | |
| A739.11 | Acciaierie Valbruna | Stainless Steel Bar | Stainless steel round bars, in diameter from 125mm to 410mm, meeting AISI 316/316L specifications, under Acciaierie Valbruna's proprietary trademark, 316/316L Maxival. | |
| A739.12 | Acciaierie Valbruna | Stainless Steel Bar | Stainless steel precision straightened and centerless ground, not cold drawn, boat shafting quality round bars, AISI XM-19, sold under the proprietary trade name Marincox 22. | |
| A739.13 | Acciaierie Valbruna | Stainless Steel Bar | Stainless steel precision straightened and centerless ground, not cold drawn, boat shafting quality round bars, AISI 630 H 1150, sold under the proprietary trade name Marincox 17. | |
| A739.14 | Acciaierie Valbruna | Stainless Steel Bar | Stainless steel precision straightened and centerless ground, not cold drawn, boat shafting quality round bars, AISI 304N, sold under the proprietary trade name Marincox 19. | |

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Product Category List of Requestor (Preliminary)

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| Product A-Number | Requestor Name | Product Category | Product Short Description | Objections |
|------------------|---------------------|---------------------|--|------------|
| A739.15 | Acciaierie Valbruna | Stainless Steel Bar | Stainless steel precision straightened and centerless ground, not cold drawn, boat shafting quality round bars, AISI 2205, sold under the proprietary trade name Marinox 21. | |
| A750.01 | Sandvik Metinox | Stainless Steel Bar | 10.2mm x 3.2mm x R10 cold rolled stainless steel medical implant profile | |
| A750.02 | Sandvik Metinox | Stainless Steel Bar | 10.2mm x 3.5mm x R10 cold rolled stainless steel medical implant profile | |
| A750.03 | Sandvik Metinox | Stainless Steel Bar | 12.2mm x 4.0mm x R25 cold rolled stainless steel medical implant profile | |
| A750.04 | Sandvik Metinox | Stainless Steel Bar | 16.2mm x 5.0mm x R25 cold rolled stainless steel medical implant profile | |
| A750.05 | Sandvik Metinox | Stainless Steel Bar | 0.436" x 0.131" x R0.3925" cold rolled stainless steel medical implant profile | |
| A750.06 | Sandvik Metinox | Stainless Steel Bar | 0.535" x 0.168" x R0.9825" cold rolled stainless steel medical implant profile | |
| A750.07 | Sandvik Metinox | Stainless Steel Bar | 0.688" x 0.208" x R0.9825" cold rolled stainless steel medical implant profile | |
| A750.08 | Sandvik Metinox | Stainless Steel Bar | 9.0mm x 1.1mm x R5 cold rolled stainless steel medical implant profile | |
| A750.09 | Sandvik Metinox | Stainless Steel Bar | 11.0mm x 3.3mm x R10 cold rolled stainless steel medical implant profile | |

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Product Category List of Requestor (Preliminary)

1/3/2003

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| Product A-Number | Requestor Name | Product Category | Product Short Description | Objections |
|------------------|---------------------------------|---------------------|--|------------|
| A750.10 | Sandvik Metinox | Stainless Steel Bar | 13.5mm x 4.2mm x R25 cold rolled stainless steel medical implant profile | |
| A750.11 | Sandvik Metinox | Stainless Steel Bar | 17.5mm x 5.2mm x R25 cold rolled stainless steel medical implant profile | |
| A750.12 | Sandvik Metinox | Stainless Steel Bar | 10.2mm x 3.4mm x R10 cold rolled stainless steel medical implant profile | |
| A750.13 | Sandvik Metinox | Stainless Steel Bar | 12.0mm x 4.0mm x R25 cold rolled stainless steel medical implant profile | |
| A750.14 | Sandvik Metinox | Stainless Steel Bar | 16.0mm x 6.6mm x R17.78 cold rolled stainless steel medical implant profile | |
| A750.15 | Sandvik Metinox | Stainless Steel Bar | 7.59mm x 3.81mm cold rolled stainless steel medical implant profile | |
| A750.16 | Sandvik Metinox | Stainless Steel Bar | 12.7mm x 2.8mm cold rolled stainless steel medical implant profile | |
| A750.17 | Sandvik Metinox | Stainless Steel Bar | 16.5mm x 6.5mm cold rolled stainless steel medical implant profile | |
| A804.01 | Gloria Material Technology Corp | Stainless Steel Bar | Electric Slag Remelting, not further worked than cold-finished of stainless steel bar for use in Turbine blades, 403, Spec.No. 10705BC. The material must be qualified by Siemens Westinghouse Power Corporation that takes 7-12 months. | |

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Product Category List of Requestor (Preliminary)

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| Product A-Number | Requestor Name | Product Category | Product Short Description | Objections |
|------------------|---------------------------------|---------------------|---|------------|
| A804.02 | Gloria Material Technology Corp | Stainless Steel Bar | Electric Slag Remelting, not further worked than cold-finished of stainless steel bar for use in Turbine blade, 403Cb, Spec. No. B50A790. The material must be qualified by GE Power Systems that takes 7-12 months. | |
| A804.03 | Gloria Material Technology Corp | Stainless Steel Bar | Electric Slag Remelting, not further worked than cold-finished of stainless steel bar for use in Turbine blades, 403Cb+, Spec. No. B50A365B. The material must be qualified by GE Power Systems that takes 7-12 months. | |
| A804.04 | Gloria Material Technology Corp | Stainless Steel Bar | Electric Slag Remelting, not further worked than cold-finished of stainless steel bar for use in Turbine blades, 403EQT, Spec.No. B7B20. The material must be qualified by GE Power Systems Corp. that takes 7-12 months. | |
| A804.05 | Gloria Material Technology Corp | Stainless Steel Bar | Electric Slag Remelting, not further worked than cold-finished of stainless steel bar for use in Turbine blades, 410/403QT, Spec. No. B50A947A4. The material must be qualified by GE Power Systems that takes 7-12 months. | |

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Product Category List of Requestor (Preliminary)

1/3/2003

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| Product A-Number | Requestor Name | Product Category | Product Short Description | Objections |
|------------------|---------------------------------|---------------------|--|------------|
| A804.06 | Gloria Material Technology Corp | Stainless Steel Bar | Electric Slag Remelting, not further worked than cold-finished of stainless steel bar for use in Turbine blades, 422, Spec.No. B50A951. The material must be qualified by GE Power Systems Corp. that takes 7-12 months. | |
| A804.07 | Gloria Material Technology Corp | Stainless Steel Bar | Electric Slag Remelting, not further worked than cold-finished of stainless steel bar for use in Turbine blades, GTD 450, Spec. No. B50A789. The material must be qualified by GE Power Systems that takes 7-12 months. | |
| A805.01 | International Mold Steel | Stainless Steel Bar | A porous steel used in critical mold applications known as Sintokogyo's proprietary brand "Porcerax II" | |
| A806.01 | Connecticut Tool | Stainless Steel Bar | Cronidor 30ss Steel Bars | |
| A808.02 | Prime Metal | Stainless Steel Bar | IMPROVED MACHINEABILITY STAINLESS STEEL ROUND BRIGHT BARS IN GRADE 303 AND DIAMETER 4MM TO 26MM | |
| A808.03 | Prime Metal | Stainless Steel Bar | IMPROVED MACHINEABILITY STAINLESS STEEL ROUND BRIGHT BARS IN GRADE 304L AND DIAMETER 4MM TO 26MM | |
| A808.04 | Prime Metal | Stainless Steel Bar | IMPROVED MACHINEABILITY STAINLESS STEEL ROUND BRIGHT BARS IN GRADE AISI 316L AND DIAMETER 4MM TO 26MM. | |

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Product Category List of Requestor (Preliminary)

1/3/2003

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| Product A-Number | Requestor Name | Product Category | Product Short Description | Objections |
|------------------|---------------------------|--------------------------|--|------------|
| A624.01 | Mastercoil Spring | Stainless Steel Wire | Type 302 austenitic stainless steel spring wire. | |
| A690.01 | Daido Steel America | Stainless Steel Wire | Ferritic stainless steel wire with ultra super free machining steel characteristics, known as SF20T | |
| A793.01 | Textron Fastening Systems | Stainless Steel Wire | Non-magnetic anti-galling stainless steel wire | |
| A645.57 | Arcelor | Stainless Steel Wire Rod | Air Melt Grade A286 Stainless Steel Wire Rod in Diameters of 5.0 mm | |
| A645.58 | Arcelor | Stainless Steel Wire Rod | Remelt Grade A286 Stainless Steel Wire Rod in Diameters of 5.0 mm | |
| A645.59 | Arcelor | Stainless Steel Wire Rod | Air Melt Grade A286 Stainless Steel Wire Rod in Diameters of 5.5 to 12.0 mm | |
| A645.60 | Arcelor | Stainless Steel Wire Rod | Remelt Grade A286 Stainless Steel Wire Rod in Diameters of 5.5 mm to 19.0 mm | |
| A645.61 | Arcelor | Stainless Steel Wire Rod | Stainless Steel Wire Rod in Grade 305 SS in Diameters of 5.5 to 15.5 mm | |
| A652.01 | TriStar Metals | Stainless Steel Wire Rod | Improved machining stainless steel wire rod | |
| A654.01 | Maclean Maynard | Stainless Steel Wire Rod | Irregularly wound coils of hot rolled rod, composed of high nickel alloy stainless steel, AISI grade A286 | |
| A696.01 | Fagersta Stainless AB | Stainless Steel Wire Rod | AISI grade 302 stainless wire rod with medium carbon content and in Direct Solution Treated (DST) condition. | |
| A696.02 | Fagersta Stainless AB | Stainless Steel Wire Rod | AISI Grade 631 stainless wire rod in Direct - Cooled (DC) condition. | |

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Product Category List of Requestor (Preliminary)

1/3/2003

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| Product A-Number | Requestor Name | Product Category | Product Short Description | Objections |
|------------------|-----------------------|--------------------------|--|------------|
| A696.03 | Fagersta Stainless AB | Stainless Steel Wire Rod | AISI 302 stainless wire rod with high carbon content and in Direct Solution Treated (DST) condition. | |
| A696.04 | Fagersta Stainless AB | Stainless Steel Wire Rod | AISI Grade 304L stainless wire rod in Direct Solution Treated (DST) condition. | |
| A725.01 | Hitachi Metals | Stainless Steel Wire Rod | ASL534 Stainless Steel Wire Rod Strictly Controlled for Decarburization and Micro Inclusion Rating | |

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Product Category List of Requestor (Preliminary)

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| Product A-Number | Requestor Name | Product Category | Product Short Description | Objections |
|------------------|------------------------|-------------------|--|------------|
| A670.01 | Crown Cork & Seal | Tin Mill Products | Wide Width Drawn & Ironed Two Piece Food Can Stock | |
| A672.01 | Cargill Steel and Wire | Tin Mill Products | Electrolytic Tinplate, 65# Basis wt, T-4, Type MR, #5C Non-Reflow Matte Finish, #10 Coating | |
| A674.01 | Silgan Containers | Tin Mill Products | Double reduced tin mill steel for easy-open can ends, with minimum elongation of five percent | |
| A674.02 | Silgan Containers | Tin Mill Products | Double reduced tin mill steel for easy-open can ends with minimum elongation of three percent. | |
| A684.01 | Corus Packaging Plus | Tin Mill Products | Polymer coated electrolytic chromium/chromium oxide coated steel (ECCS). | |
| A700.03 | Baosteel | Tin Mill Products | Tin plate with differential coating mass, dos oiling 4, 5, 8 \pm 1.5mg/m ² | |
| A715.01 | TPC Metals Inc | Tin Mill Products | Ultra wide tin plate, 93 to 95# box weight (0.260mm to 0.267mm), continuous annealed (CA), temper 1 (T-1), interstitial free (IF) steel, 2.8/2.8 g/m ² coating. | |
| A747.01 | Ball Corporation | Tin Mill Products | Electrolytic tin plate, single reduced, 965 mm to 968 mm wide, 0.2667 mm to 0.2769 mm thick | |
| A747.02 | Ball Corporation | Tin Mill Products | Electrolytic tin plate, single reduced, 965 mm to 968 mm wide, 0.2616 mm to 0.2718 mm thick. | |

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Product Category List of Requestor (Preliminary)

1/3/2003

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| Product A-Number | Requestor Name | Product Category | Product Short Description | Objections |
|------------------|---------------------|-------------------|--|------------|
| A747.03 | Ball Corporation | Tin Mill Products | Electrolytic tin plate, single reduced, 1084 mm to 1087 mm wide, 0.2667 mm to 0.2769 mm thick. | |
| A747.04 | Ball Corporation | Tin Mill Products | Electrolytic tin plate, single reduced, 1084 mm to 1087 mm wide, 0.2616 mm to 0.2718 mm thick. | |
| A747.05 | Ball Corporation | Tin Mill Products | Electrolytic tin plate, single reduced, 1202 mm to 1205 mm wide, 0.2667 mm to 0.2769 mm thick. | |
| A747.06 | Ball Corporation | Tin Mill Products | Electrolytic tin plate, single reduced, 1202 mm to 1205 mm wide, 0.2616 mm to 0.2718 mm thick. | |
| A756.01 | Berlin Metals | Tin Mill Products | Tin Mill Black Plate in Ultra Wide Widths for Use in the Manufacturing of Engine Gaskets | |
| A768.02 | Honeywell | Tin Mill Products | Single Reduced Electrolytic Tin Plate | |
| A768.03 | Honeywell | Tin Mill Products | Electrolytic Tin Coated Sheet Drawing Quality | |
| A768.04 | Honeywell | Tin Mill Products | Single Reduced Electrolytic Tin Plate Temper T-4 | |
| A768.05 | Honeywell | Tin Mill Products | Single Reduced Electrolytic Tin Plate Temper T-3 | |
| A777.01 | Randall Metals Corp | Tin Mill Products | Wide Electrolytic Tinplate greater than or equal to 40" width. | |
| A777.02 | Randall Metals Corp | Tin Mill Products | Electrolytic Tinplate less than 25" in width | |

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Product Category List of Requestor (Preliminary)

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| Product A-Number | Requestor Name | Product Category | Product Short Description | Objections |
|------------------|----------------|-------------------|---|------------|
| A778.01 | Impress | Tin Mill Products | Continuous annealed tin free steel electrolytically plated with chromium with T5 temper in thickness of 0.196mm and a width of 893.8 mm | |
| A778.02 | Impress | Tin Mill Products | Continuous annealed tin free steel electrolytically plated with chromium with T5 temper in thickness of 0.21 mm and a width of 831.9 mm | |
| A778.03 | Impress | Tin Mill Products | Continuous annealed tin free steel electrolytically plated with chromium with DR550 temper in thickness of 0.168 mm and a width of 800.1 mm | |
| A778.04 | Impress | Tin Mill Products | Continuous annealed tin free steel electrolytically plated with chromium with DR550 temper in thickness of 0.182 mm and a width of 771.5 mm | |
| A778.05 | Impress | Tin Mill Products | Continuous annealed tin free steel electrolytically plated with chromium with DR550 temper in thickness of 0.182 mm and a width of 850.9 mm | |
| A781.01 | Van Can | Tin Mill Products | Double reduced DR9 tin free steel electrolytically plated with chromium in 0.14 mm base weight in coils | |

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Product Category List of Requestor (Preliminary)

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| Product A-Number | Requestor Name | Product Category | Product Short Description | Objections |
|------------------|---------------------|--------------------------------------|---|------------|
| A605.01 | Peoria Tube Forming | Welded Pipe & Tube (other than OTGC) | Cold Rolled Electric Welded Steel Tubing with a Diameter Greater than 20 MM but less than 50 MM with Wall Thickness Greater than 2.0 MM but less than 7.0 MM Containing Niobium .0005 min to .040 max for use in high pressure hydraulic systems on machinery. | |
| A605.02 | Peoria Tube Forming | Welded Pipe & Tube (other than OTGC) | Steel Brazed Double Wound Tubing or Electric Welding Steel Tubing with Copper Plating on the inside and Yellow Zinc Dichromate Plating on the outside. Diameter is greater than 4.0 MM but less than 20 MM wall thickness is greater than 0.4 MM but less than | |
| A623.01 | Greif Brothers | Welded Pipe & Tube (other than OTGC) | Precision-welded, high-strength tubes, custom-cut, for intermediate bulk containers. | |
| A623.02 | Greif Brothers | Welded Pipe & Tube (other than OTGC) | Precision-welded, high-strength tubes, custom-cut, for intermediate bulk containers. | |
| A634.01 | Robroy | Welded Pipe & Tube (other than OTGC) | Galvanized welded steel circular tubes manufactured per ASTM A120 (E-H) having smooth interior and exterior surfaces suitable for accepting protective coatings, to be sold as either Robroy Plasti-Bond or Robroy Perma-Cote coated corrosion protected condui | |

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Product Category List of Requestor (Preliminary)

1/3/2003

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| Product A-Number | Requestor Name | Product Category | Product Short Description | Objections |
|------------------|--------------------|--------------------------------------|---|------------|
| A641.01 | Hisan | Welded Pipe & Tube (other than OTGC) | Brazed double wall steel tubing of a circular cross section with a polyamide 11 and polypropylene coatings used for automotive brake lines. | |
| A641.02 | Hisan | Welded Pipe & Tube (other than OTGC) | Brazed double wall steel tubing of a circular cross section with a polyamide 11 coating used for automotive brake lines. | |
| A641.03 | Hisan | Welded Pipe & Tube (other than OTGC) | Welded single wall steel tubing of a circular cross section with a polyamide 11 and polypropylene coatings used for automotive fuel lines. | |
| A641.04 | Hisan | Welded Pipe & Tube (other than OTGC) | Welded single wall steel tubing of a circular cross section with a polyamide 11 coating used for automotive fuel lines. | |
| A698.02 | Wolf Creek Company | Welded Pipe & Tube (other than OTGC) | Thin-Walled Pipe of Non-Alloy Steel with Industrial Quick Coupler Ball-and-Socket Pipe Fittings | |
| A751.01 | One Steel | Welded Pipe & Tube (other than OTGC) | DuraGal Galvanized Square Hollow Sections 19.0 x 19.0 mm to 101.6 x 101.6mm , Having a minimum yield strength of 65,000psi (450MPa). | |
| A751.02 | One Steel | Welded Pipe & Tube (other than OTGC) | DuraGal Galvanized Rectangular Hollow Sections 38.0 x 25mm to 152.4 x 50.8mm , Having a minimum yield strength of 65,000psi (450MPa). | |

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Product Category List of Requestor (Preliminary)

1/3/2003

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| Product A-Number | Requestor Name | Product Category | Product Short Description | Objections |
|------------------|-------------------|--------------------------------------|---|------------|
| A766.01 | Karay Metals, Inc | Welded Pipe & Tube (other than OTGC) | Welded cold drawn and annealed carbon hydraulic fluidline tube to SAE J525, with additional inner diameter requirements. | |
| A789.01 | Crenlo, Inc | Welded Pipe & Tube (other than OTGC) | Hot rolled pickled and oiled high strength charpy controlled square and rectangular metric tubing produced to Caterpillar, Inc. product specification 1E2819. | |
| A808.01 | Prime Metal | Welded Pipe & Tube (other than OTGC) | Super Hi Bright, "Weather / Corrosion Resistant" Hi-Aluminum Hot Dip Galvanized Fence Tube | |

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